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CA 2361245 A1 2002/05/02

(21) 2 361 245

(12) DEMANDE DE BREVET CANADIEN
CANADIAN PATENT APPLICATION

(13) A1

(22) Date de dépôt/Filing Date: 2001/11/02

(41) Mise à la disp. pub./Open to Public Insp.: 2002/05/02

(30) Priorité/Priority: 2000/11/02 (60/244,916) US

(51) Cl.Int.⁷/Int.Cl.⁷ G06F 17/60, G06F 17/30, H04L 12/16

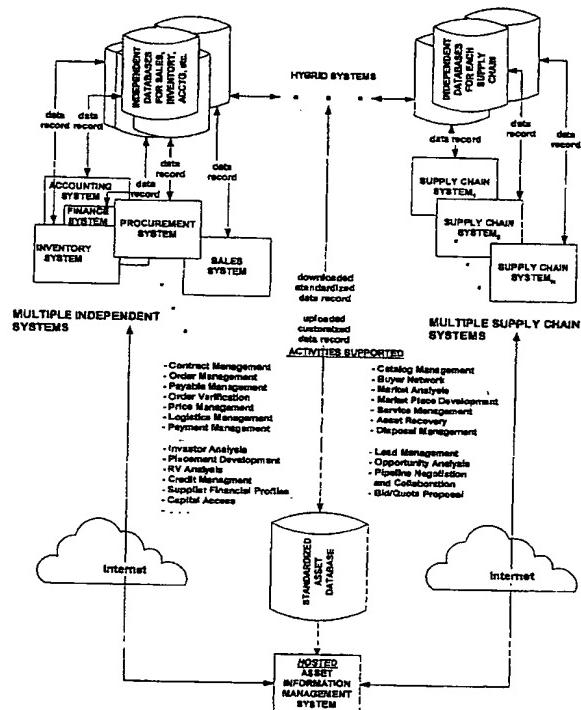
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(54) Titre : PROCEDE ET SYSTEME ASSISTE DE GESTION DE L'INFORMATION DES BIENS

(54) Title: HOSTED ASSET INFORMATION MANAGEMENT SYSTEM AND METHOD



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(57) Abrégé/Abstract:

A system and method for managing asset information is presented for both a standalone architecture and as a component of a total asset management system. The range of users for the system and method of the present invention spans single users to partners of a supply chain and in the latter case, cross-organization asset detail information is provided to supply chain partners. The system and method of the present invention is intended to be interfaced with other components of a total asset management system, e.g., a procurement system for asset acquisition, and may be interfaced to legacy systems.

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ABSTRACT OF THE DISCLOSURE

A system and method for managing asset information is presented for both a standalone architecture and as a component of a total asset management system. The range of users for the system and method of the present invention spans single users to partners of a supply chain and in the latter case, cross-organization asset detail information is provided to supply chain partners. The system and method of the present invention is intended to be interfaced with other components of a total asset management system, e.g., a procurement system for asset acquisition, and may be interfaced to legacy systems.

HOSTED ASSET INFORMATION MANAGEMENT SYSTEM AND METHOD**CROSS REFERENCE TO RELATED APPLICATION**

5 This is a non-provisional application claiming the benefit of provisional application number 60/244,916 filed on November 2, 2000, the entire disclosure of which is hereby incorporated by reference.

10 BACKGROUND OF THE INVENTION**1. Field of the Invention**

15 The present invention relates to the field of asset information management for supply chains of partner organizations. In such a supply chain, as the individual partners acquire, finance, and service assets from one another, these assets are both used and transformed into other assets which may travel further in the supply chain. Information about these assets can be captured 20 in a data store whenever individual asset-related transactions between partners are facilitated by an asset management system. Asset information in such a data store replaces physical inventory as the means of most competitively satisfying customer demand.

25 More particularly, the present invention is directed to an independent Internet accessible and web-based system and method for a hosted system that manages access to and reporting of supply chain asset information.

30

2. Discussion of the Prior Art

Supply chain systems and asset information management systems are known in the art. These known systems employ a range of architectures, including, tightly coupled dedicated database systems and federated independent database systems to manage and share their asset information. But, regardless of the architecture of the database component of these systems, the asset information management functions of these existing supply chain systems are tightly coupled to other functions, such as procurement, sales, and accounting and the focus of existing systems has been to reflect the characteristics of physical inventory.

Taking an independent view of the information systems for managing assets across a supply chain, such systems must provide access to a broad spectrum of supply chain asset information to enable partner organizations who participate in the supply chain to manage their businesses and not just their own assets. Asset information systems have historically been directed to capturing and reporting information about such activities as purchasing, installation, leases, status, etc., with respect to the inventory of an organization's assets. Today, any information necessary for the management of a business is a candidate for inclusion in an asset information system, especially information about how these assets appear as they travel in their chains of suppliers. The range of asset information needed to manage an organization's business is considerably broader than an information about the organization's individual inventory of assets.

The suppliers and purchasers of assets participate as partners in many supply chains, each possibly as functionally broad as the range extending from raw material providers, to intermediate

component manufacturers, to assemblers, to vendors, to trainers, to deliverers, to maintainers, to financers, and to remarketers. These functions are not necessarily all performed by different partners. Viewed from this perspective, these partners form an extended enterprise. This extended enterprise is linked by the asset information about their products and services as these products and services and information about them traverse possibly multiple supply chains, as well as subsequently as data to be mined for historical trends. Global data models and standard data management functionality form the foundation for the asset information management required by participants in such an extended enterprise. What is usually available is a conglomeration of different levels of detail and summary data created and stored to meet the specific needs of individual organizations and independent supply chains.

Most partners in supply chains also have functionally-oriented legacy systems for managing their businesses and their asset information. Few have historically provided external partners access to these internal systems and their information stores. This is true for independent businesses participating in a supply chain and it is just as true for vertically integrated businesses where different departments and divisions function in much the same manner as independent businesses, due to their cost center orientation.

These functionally specific internal legacy systems have evolved as either loosely or tightly coupled with asset information and asset management components. The architecture of such legacy asset management components varies from one system to the next but is ill-suited to electronic linking over the Internet, a requirement resulting from more and more demand being placed on

participants to provide their partners in chains of suppliers with web-based access to their private asset information (for assets traversing the supply chain). Access to asset information and functions is needed by partners to enhance each partner's management of its business, e.g., to support contract, payable, and order management by each partner. For example, a partner who supplies raw materials has an aged inventory of such materials over time derived from purchases of raw materials from sources in anticipation of demand from partners and accounts payable resulting from these purchases; contracts with both sources and supply chain partners, and orders resulting from these contracts; etc. Access to partner information is needed by such a supply chain partner to manage contracts, orders, and payables and as well as to verify orders.

Externally, asset information management is expanding to include non-asset as well as asset information about supply chain partners and has grown in importance as more of each partner's success depends on this information, so much so, that functions such as inventory pipeline management and accounting are now subsidiary functions of asset management. The chain of suppliers involved in producing, financing, delivering and maintaining assets, i.e., the external extended enterprise, and the supply process itself are now the focal points of expanded asset management systems in which information has replaced inventory. Predictably, functionally oriented legacy systems cannot easily be changed to reflect this reordering of importance of functions or the shift to an external extended enterprise focus for the supply chain process. And in fact, existing internal systems have not accommodated this shift in focus. Internal legacy systems are almost never available to other supply chain partners because they

5 include information that an organization does not want to share or make public, these systems were never intended to be externally accessible and are not sufficiently robust, and retrofitting such systems is either not economically attractive or not technically feasible, or both.

10 The extended enterprise exists by virtue of the Internet. The Internet has enabled business-to-business interaction and formation of relationships to take place at unprecedented speed and with incredible visibility. Maintaining this form of business interaction will require an ever-increasing and unprecedented level 15 of information intimacy, currency, and reliability which most individual businesses are ill-prepared to undertake on their own.

20 Thus, there is a need for a reliable Internet-accessible system and a method to support management of assets across organizations and well as within them, a system and method which emphasize the asset information intensity and extended enterprise characteristics of Internet-based supply chains which extend across multiple enterprises and which intersect.

25 20 SUMMARY OF THE INVENTION

25 The system and method according to the present invention are a hosted response to the need for an Internet-accessible asset information management system identified above. This hosted system 30 is meant to be both a standalone asset information system, illustrated in FIG. 1a, as well as a component of a total asset management system, illustrated in FIG. 1b, a component that provides the information management dimension for supply chain partners to manage their businesses by leveraging their supply chain participation.

5 The hosted asset information system of the present invention is functionally and informationally architected to be open. As supply chain partners gain experience and grow comfortable with asset information accessibility and reliability, the system and method of the current invention are architected to be able to expand to encompass more and more functions and data once held exclusively within the confines of each partner's organization, e.g., contract terms, and price controls.

10 The hosted asset information management system of the present invention provides cross-organization asset detail information; asset location, contact and maintenance information; invoice, financial, and charge back information; and other information needed by supply chain partners to manage their participation in a supply chain. Such information is created, stored, accessed and updated in a standard way regardless of the source or user of the information. In the hosted approach of the present invention, not only are uniform data storage and access techniques imposed, but integrity, reliability and accessibility are also inherent in the system and method according to the present invention.

15 One preferred embodiment of the present invention provides a range of asset information reports which can be viewed, printed and downloaded either in report format or a format suitable for input to legacy systems (manual or automated). These comprehensive report and download features include, among others, purchase order, cost center, purchasing agent, installation, rebilling, status, soft costs lease summary and termination reports and files which are selected and customized from a web-page interface.

20 The present invention enables supply chain partners (which includes customers) to leverage information about their products, services, and assets by, among others:

- Converting existing asset information practices to Internet processes;
- Replacing inventory with information;
- Creating a standardized, reliable, accessible repository of asset information across the extended enterprise;
- Providing many partners with access to asset information management functionality not previously available to them due to resource constraints;
- Guaranteeing the integrity of the information store;
- Delivering business intelligence in a format that can be interfaced with legacy systems; and
- Reducing administrative costs.

All of these effects create immediate cost savings and result in long-term efficiencies.

15

BRIEF DESCRIPTION OF THE DRAWINGS

A more complete understanding of these advantages and other advantages of the present invention may be acquired by referring to 20 the following description taken in conjunction with the accompanying drawings, in which like reference numbers indicate like features and wherein:

FIG. 1a is a block diagram of one preferred embodiment of a hosted 25 asset information management system according to the present invention as a standalone system.

FIG. 1b is a block diagram of a comprehensive asset management system which interfaces with a hosted asset management system, 30 including the asset information management system according to a

preferred embodiment of the present invention illustrated in FIG. 1a.

5 FIG. 2 is an exemplary Asset Information Screen.

FIG. 3 is an exemplary report specification screen.

FIG. 4 is an exemplary main menu bar.

10 FIG. 5 is an illustration of the Asset Lookup function in the Asset Information screen according to an embodiment of the present invention.

15 FIG. 6 is an exemplary display of selected assets in the lower half of a screen.

FIG. 7 is an exemplary display resulting from the selection of the Asset Tab.

20 FIG. 8 is an exemplary display resulting from the selection of the Option Tab.

FIG. 9 is an exemplary display resulting from the selection of the Location Tab.

25 FIG. 10 is an exemplary display resulting from the selection of the Contacts Tab.

30 FIG. 11 is an exemplary display resulting from the selection of the Cost Center Tab.

FIG. 12 is an exemplary display resulting from the selection of the Maintenance Tab.

5 FIG. 13 is an exemplary display resulting from the selection of the Invoice Tab.

FIG. 14 is an exemplary display resulting from the selection of the Finance Tab.

10 FIG. 15 is an exemplary display resulting from the selection of the Charge Back Tab.

FIG. 16 an exemplary range of reports available.

15 FIG. 17 is an exemplary Purchase Order Report in summary format.

FIG. 18 is an exemplary Cost Center Report in summary format.

20 FIG. 19 is an exemplary Purchasing Agent Report in summary format.

FIG. 20 is an exemplary Installation Report in summary format.

FIG. 21 is an exemplary Rebill Report.

25 FIG. 22 is an exemplary Status Report.

FIG. 23 is an exemplary Soft Cost Report.

FIG. 24 is an exemplary Lease Summary Report.

FIG. 25 is an exemplary Termination Report .

FIG. 26 illustrates the format options for saving report data in a file in a preferred embodiment.

5

Figs. 27a-d is a schema for a relational database of a preferred embodiment.

10

DETAILED DESCRIPTION OF THE INVENTION

The present invention provides an Internet-based hosted system and method for accessing and reporting on the asset information associated with an extended enterprise of supply chain partners. The asset information is captured by other systems and accessed by the system and method of the present invention.

In one preferred embodiment, the asset information is captured in a relational asset information database by other independent systems, such as the procurement system illustrated in FIG. 1c. In this preferred embodiment, two open classes of functions are provided for viewing, reporting, and downloading this database data: asset lookup and asset report/download. In this preferred embodiment, a user is presented with a Home web-page containing a main menu bar, as illustrated in FIG. 4, which contains:

- Home,
- Asset Lookup,
- Reports, and
- Logoff

as selection options.

30

ASSET DATABASE

When a customer procures an asset, that asset is placed onto a schedule. Depending on the business rules associated with that customer, the schedule may close with each item procured or may remain open for inclusion of additional items until some predefined closing condition is met. During the period in which a schedule remains open, it is billed on a daily basis for any outstanding items. Once the schedule is closed, no further items may be added to it and billing takes place on a periodic basis, usually monthly. During the time the asset remains in the possession of the customer, there will be other charges which are associated with the asset, e.g., maintenance and options. Further, the asset will be physically located at a location and possibly associated with a cost center. Asset detail and ancillary information, such as the forgoing, is managed by the hosted system and method of the present invention.

In one preferred embodiment, asset information associated with both schedules and other activities is captured in a relational database, as shown in the database schema of Figs. 27a-d. This data capture is not accomplished by the system and method of the present invention but by another, independent data producer, such as a procurement system. The database schema, illustrated in Figs. 27a-d, contains three types of relations or tables: constant tables, working tables, and cross-reference tables. Each table illustrated in Figs. 27a-d, contains a list indicating column name, data type and size, and whether or not the field can be empty (null). An underlined column name indicates that the data is so frequently used in searches of the table that it has been called out in an index. For example, the vendor table 271 has an index

of:

vend num NUMBER(12) not null

A table can have separate indexes, i.e., several columns can individually be indexed, as shown for the tax_rate table 275.

5 The database schema of the preferred embodiment, illustrated in Figs. 27a-d, is one means by which the asset information management system of the present invention can be hosted independently of any other independent systems that populate a database according to this schema. Thus, this database schema of
10 the preferred embodiment functions as an interface specification for the preferred embodiment of the present invention.

Constant Tables

15 In one preferred embodiment, constant tables contain information that changes very slowly and represents data infrastructure. This data is assigned unique identifiers which are used by working tables in place of the constant so that space is saved by not storing the constants wherever they are needed in the
20 working tables, and processing time is saved by only having to update a constant in one location (in the constant table) instead of having to update every table in which the constant appears.

Examples of constant tables include:

- contact 270;
- vendor 271;
- mfg 272;
- location 273; and
- product 274.

30 Working Tables

In one preferred embodiment, data which is actively updated is contained in working tables, e.g., the item table 276. Entries in working tables are automatically assigned a unique identifier, such as seq_num 277 in the item table 276.

5

Cross-Reference Tables

Cross-reference tables identify records in two or more tables that have some relationship. For example, as illustrated in FIG. 27b, the loc_item_rel table 278 contains pairs of unique identifiers for items (seq_num) and the location of that item (loc_num) in the item table 276 and the location table 273.

10

ASSET LOOKUP

In the preferred embodiment, selecting Asset Lookup from the main menu bar causes the display of the Asset Information Screen, illustrated in FIG. 5. The Asset Information Screen is the central screen of the Asset Lookup feature of the present invention, providing functionality which allows a user to search for an asset and then view a range of detailed information about the asset.

15

The Asset Information Screen comprises the Search feature 50, which is at the top of the screen in a preferred embodiment; tabs 52 in the top half of this screen to be used to display detailed information about the selected asset; and, in the bottom half 51 of the screen, the result of the user search from which an asset is selected to be viewed.

20

Search Options and Fields

SEARCH - The Search feature 50 is contained in the top half of the screen in a preferred embodiment. The Search feature searches the asset information, which is maintained in a database in a preferred embodiment, for the assets that match the criteria

25

entered in the Status 53 and Search By 54 fields. In a preferred embodiment the results of the search appear in a list of assets in the bottom half of the screen.

5 STATUS - The user is able to limit the asset records displayed in the bottom half of the screen by entering the status of assets to be displayed. The Status field 53 displays the complete list of available asset status, which, in a preferred embodiment are All, Pending, Active, Inactive and are presented in a drop-down list.

- 10 1. All is the option which displays all assets regardless of the status of the schedule the asset is attached to.
- 15 2. Pending is the option which displays assets of a pending schedule. A pending schedule is a current schedule that has not been activated. A schedule is pending during the acquisition period prior to the start date of the schedule. During this acquisition period asset information is subject to change as the system according to the present invention populates the database of the preferred embodiment with appropriate asset information of the schedule.
- 20 3. Active is the option which displays assets of an active schedule. An active schedule is a current schedule that has been activated. A schedule is activated when the start date of the schedule is reached, and a schedule remains active until the end date of the schedule.
- 25 4. Inactive is the option which displays assets of an inactive schedule. An inactive schedule is a schedule that is no longer active, because the schedule end date has passed.

30 SEARCH BY - Status displays the complete list of asset search options. Depending on the Search By option 54 selected, additional

value fields appear prompting the user to enter a value for the selected Search By option. Additional values for a preferred embodiment are shown in Table 1.

TABLE 1

SEARCH CRITERION	VALUE(S) TO BE ENTERED
Lease/Schedule	Select the required schedule from the Schedule drop-down menu.
Model Number	Select the required manufacturer and model number from the Manufacturer and Model drop-down menus.
Serial Number	Enter the required serial number in the Serial Number field.
Billing Code	Select required billing code from the Billing Code drop-down menu.
Location	Select the required location type from the Type drop-down menu, then enter the location name in the Name field.
Contact	Select the required contact type from the Type drop-down menu, then enter a contact name in the Name field.
PO Number	Enter the required purchase order number in the PO Number field.
Tracking ID	Enter the required tracking ID in the Tracking ID field.
Vendor	Select a vendor from the Vendor drop-down menu.

Cost Ctr/Dept	Select a cost center type from the Type drop-down menu, then select a cost center from the Name drop-down menu.
Option - Model #	Select the required manufacturer and model number from the Manufacturer and Model drop-down menus.
Option - Serial #	Enter the required serial number in the Serial Number field.
Option - Track ID	Enter the required tracking ID in the Tracking ID field.
Invoice Number	Enter the required invoice number in the Invoice # field.

Tab Descriptions

The Asset Lookup 60 feature enables a user not only to search for an asset 61, but also to view a range of detailed information about the selected asset. Assets are displayed in the lower half 51 of the screen, as illustrated in FIG. 6, and in a preferred embodiment an asset is selected in the lower half for further display via the tabs, which in a preferred embodiment are contained in a row across the top half of the screen, see also FIG. 6.

ASSET - The Asset tab 70 displays detailed asset information for the asset selected 61 in the bottom half 51 of the Asset Information Screen. This tab displays the following fields in a preferred embodiment, illustrated in FIG. 7:

- **Serial Number** - the manufacturer serial number of the asset;
- **Tracking Number** - the unique identification number a partner assigns to an asset to track its use in the partner's organization;
- **Purchase Order** - the purchase order number the asset is attached to;

- Manufacturer - the name of the manufacturer of the asset;
- Model Number - the manufacturer's model number of the asset;
- Vendor - the vendor from which the asset was purchased;
- 5 • Description - a brief description of the asset;
- Category - in a preferred embodiment the system assigned categories to assets for purposes of tracking assets, e.g., PC, Monitor, Server, Storage;
- 10 • Billing Code - an identification code a partner assigns to an asset typically for accounting or budgeting purposes;
- Order Date - the date the asset was ordered,
- Equipment Status - the status of the asset, as described above;
- 15 • N/U/B - whether the asset is new, used or both. An asset can be both when the asset is new, but has a used option, or vice versa;
- Ship Date - the date the vendor shipped the asset;
- Install Date - the scheduled installation date of the asset;
- 20 • Pool ID - the pooling identification number the system assigns to an asset when the schedule of the asset is completed. The pooling ID identifies how the system will route an asset after the schedule of the asset is completed;
- Hard Cost - whether the asset is a hard or a soft cost. Typically, an asset is a hard cost, however, in some cases an asset is a soft cost, such as software not associated with a leased asset;
- 25 • Leased- the lease identification number of the asset;

- Tax Exempt - whether any part of the cost of the asset is tax exempt;
- Feature-1 - any information the system adds about the asset during the acquisition period. This field may be blank or display a brief description or short note about the asset. Once a schedule is activated, this field is blank;
- Lease - the lease identification number of the asset;
- Schedule - the schedule identification number of the asset;
- Feature-2 - any information the system adds about the asset during the acquisition period. This field may be blank or display a brief description or short note about the asset. Once a schedule is activated, this field is blank;
- Begin Date - the start date of the schedule the asset is attached to;
- End Date - the end date of the schedule the asset is attached to;
- Term - the term, in months, of the schedule the asset is attached to; and
- Remain - the months remaining of the term of the schedule the asset is attached to.

OPTION - Displays any options associated with the asset selected 61 in the bottom half 51 of the Asset Information Screen. This tab 80 displays the following fields in a preferred embodiment, illustrated in FIG. 8:

- Quantity - the option quantity;
- Manufacturer - the name of the manufacturer of the option;

- Model Number - the manufacturer model number of the option;
- Description - a brief description of the option;
- Serial Number - the manufacturer serial number of the option;
- Tracking ID - the identification number a partner organization has assigned to the option to track its use in the partner's organization;
- List Price - the list price of the option. This field is not used in a preferred embodiment;
- Cost - the hard cost of the option;
- Maintenance Cost - the maintenance cost, to date, of the option; and
- Leased - whether the partner organization has leased the option.

LOCATION - Displays the installation and billing locations of the asset selected 61 in the bottom half 51 of the Asset Information Screen. This tab 90 displays the following fields in a preferred embodiment, illustrated in FIG. 9:

- Company - the company name of the installation/billing location;
- Address, City, St., ZIP - the company address of the installation/billing location;
- County - the county of the installation/billing location.

CONTACTS - Displays the contacts of the asset selected 61 in the bottom half 51 of the Asset Information Screen. This tab 100 displays the following fields in a preferred embodiment, illustrated in FIG. 10:

- Last Name - contact's last name;
- First Name - contact's first name;

- Title - contact's title; and
- Office, Ext. - contact's telephone number.

5 COST CENTER - Displays the cost centers of the asset selected
61 in the bottom half 51 of the Asset Information Screen. This tab
110 displays the following fields in a preferred embodiment,
illustrated in FIG. 11:

- Cost Center Type - the cost center type of the asset. In
a preferred embodiment these are supplied by the system
to enable partners to group cost centers by type.
10 Available cost center types are Cost Center, Department,
Mail Code, Region, Project, SSN, or Order Types;
- Cost Center Name - name of the cost center of the asset;
- Description - a brief description of the cost center;
- Distribution Percentage - the percentage of the cost of
the asset charged to the cost center;
15
- Charge - the amount charged to the cost center, which is
the distributed percentage of the total cost of the
asset.

20 MAINTENANCE - Displays the warranty and maintenance
information for the asset selected 61 in the bottom half 51 of the
Asset Information Screen. This tab 120 displays the following
fields in a preferred embodiment, illustrated in FIG. 12:

- Warranty End Date - end date of the warranty of the
asset;
- Warranty Letter Date - the date the partner organization
received the warranty letter for the asset. In some
cases, the warranty letter date is the effective date of
the warranty for the asset;
- Warranty Period - the period of the warranty, which is
the period from the warranty letter date to the warranty

end date;

- Maintenance Rent - the maintenance rent cost charged for the asset;
- Maintenance Cost - the total maintenance costs charged for the asset;
- Date - the date the maintenance was completed for the asset;
- Maintenance Description - a brief description of the maintenance completed; and
- Charge Amount - the amount charged for the completed maintenance.

INVOICE - Displays the invoice information for the asset selected 61 in the bottom half 51 of the Asset Information Screen. This tab 130 displays the following fields in a preferred embodiment, illustrated in FIG. 13:

- Vendor - the vendor from which the asset or option was purchased;
- Invoice Number - the vendor invoice number;
- Date - the date of the invoice;
- Line Item - the invoice line item of the asset or option;
- Amount - the line item amount due for the asset or option; and
- Description - a brief description of the asset or option.

FINANCE - Displays the financial information for the asset selected 61 in the bottom half 51 of the Asset Information Screen. This tab 140 displays the following fields in a preferred embodiment, illustrated in FIG. 14:

- Leased Item Cost - the lease cost of the asset;
- Leased Option Cost - the lease cost of any asset options;
- Leased Total Costs - the total lease cost of the asset

and its options;

- Maintenance/Administrative Cost - the maintenance and administrative cost of the asset included in the schedule. If none, the field is blank and the cost appears as a charge back amount;
- Installation Cost - the installation cost of the asset included in the schedule. If none, the field is blank and the cost appears as a charge back amount;
- Freight Cost - the freight cost of the asset included in the schedule. If none, the field is blank and the cost appears as a charge back amount;
- Software Cost - the software cost of the asset included in the schedule. If none, the field is blank and the cost appears as a charge back amount;
- Accessory Cost - the accessory cost of the asset included in the schedule. If none, the field is blank and the cost appears as a charge back amount;
- Total Soft Costs - the total of Maintenance/Administrative, Installation, Freight, Accessory costs. The soft costs are the costs associated with an asset that have been determined to have negligible value at the end of a lease;
- Item Rent-Hard - the rent charged for the asset and any options;
- Item Rent-Soft - the rent charged for any soft cost items associated with the asset;
- Monthly Item Rent - the monthly rent due for both the hard and soft rent items. If the monthly rent of the asset has been modified, a check mark appears in the checkbox next to the field;

- Monthly Maintenance Rent - the monthly maintenance rent charged for the asset;
- Total Rent - the total rent due, which is the sum of the monthly item and maintenance rent costs;
- Item List - the Leased Item Cost of the asset;
- Option List - the leased Option Cost of the asset;
- Total List - the total Leased Costs of the asset;
- Lessor's Basis - the sum of the total Leased Costs and Total Soft Costs of the asset;
- Lease Rate Factor-Hard - the lease rate factor calculated for the hard costs of the schedule of the selected asset;
- Lease Rate Factor-Soft - the lease rate factor calculated for the soft costs of the schedule of the selected asset;
- Payment Frequency - how often the lease payments for the schedule of the selected asset are due;
- Budget Number - the budget number assigned to the asset;
- Invoice Amount - the invoice amount of the asset;
- Charge Back Amount - the total charge back amount rebilled to a partner organization. The Charge back tab displays an itemized list of the charge backs.
- Begin Date - the date the schedule of the asset begins.
- Order Date - the date the partner organization received the asset. This date is prior to the start date of the schedule of the selected asset. Typically, this is the date the partner organization signed the Certificate of Acceptance for the asset;
- Ordering Fee - the amount charged the partner organization for the asset from the order date to the begin date of the schedule. This amount is calculated by multiplying the daily asset rent fee by the order days.

- Order Days - the number of days from the order date to the begin date of the schedule of the selected asset.
- LB Comp - one of four Lessor's Basis Computed codes. The LB Comp codes indicate how the Lessor's Basis was calculated for an asset; and
- Owned Op Cost - the total cost of any options owned by the partner organization for the selected asset.

CHARGE BACK - Displays the charge back information for the asset selected 61 in the bottom half 51 of the Asset Information Screen. This tab 150 displays the following fields in a preferred embodiment, illustrated in FIG. 15:

- Charge back Type - the charge back type code of the asset;
- G/L Account # - the General Ledger account the partner organization uses to process the charge back amount;
- Amount - the amount of the charge back item;
- Begin Date - for a one-time charge back amount, displays the date the system entered the charge back amount into the system database;
- End Date - the end date of the period for which the amount is charged. In a preferred embodiment of the present invention, this field is not used.

REPORTS

In the preferred embodiment, selecting the Reports from the main menu bar causes the display of the Reports Screen, illustrated in FIG. 3. The Reports Screen is the central screen of the Reports feature of the present invention, providing functionality which allows a user to produce a range of reports that enable a user to

retrieve data from the asset information database of the preferred embodiment of the present invention.

The Reports Screen comprises the Report feature 30, which is at the top of the screen in a preferred embodiment; options for producing and saving a report 31; and, the display area in the middle of the screen 32. In a preferred embodiment, the display area includes a link 33 to Adobe's Web site for downloading Acrobat Reader, free software that is required to view reports produced by the present invention.

10

Reports

The Reports feature of a preferred embodiment of the present invention provides a user with a range of asset information management reports, from the standard reports to any customized reports created for the partner's organization. The standard reports of a preferred embodiment include:

PURCHASE ORDER - allows an authorized user to view asset detail information organized by purchase order number, as illustrated in FIG. 17. The report is available in the Summary, Item Level, and Item Level with Options report formats. The report title 170 and the organization's master lease number 171 appear at the top of the report. The asset detail information listed includes the quantity 172, manufacturer 173, model 174, description 175, equipment cost 176, and quarterly lease payment 177 of each listed asset. The report also lists the total purchased asset; total equipment cost; total quarterly lease payment by purchase order; and, these totals for all selected purchase orders.

COST CENTER - allows an authorized user to view asset detail information organized by cost center, as illustrated in FIG. 18. The report is available in the Summary or Item Level formats. The

5 report title 180 and the organization's master lease number 181 appear at the top of the report. The asset detail information listed includes the quantity 182, manufacturer 183, model 184, description 185, equipment cost 186, management fee 187, and quarterly lease payment 188 for each listed asset. The report also lists the total items purchased, total equipment cost, total management fee, and total quarterly lease payment for each cost center, and these totals for all selected cost centers.

10 PURCHASING AGENT - allows an authorized user to view asset detail information organized by purchasing agent, as illustrated in FIG. 19. The report is available in the Summary or Item Level formats. The report title 190 and the organization's master lease number 191 appear at the top of the report. The asset detail information listed includes the quantity 192, purchase order number 193, cost center 194, order date 195, and equipment cost 196 for each listed asset. For each purchasing agent, the report lists asset detail by vendor. The report also lists the total items purchased and total equipment cost for each vendor, for each purchasing agent 197, and for all purchasing agents.

15 20 INSTALLATION - allows an authorized user to view asset detail information organized by installation location, as illustrated in FIG. 20. The report is available in the Summary or Item Level formats. The report title 200 and the organization's master lease number 201 appear at the top of the report. The asset detail information listed includes the quantity 202, manufacturer 203, model 204, description 205, equipment cost 206, and quarterly lease payment 207 for each listed asset. The report also lists the total items purchased 208, total equipment cost 209, and total quarterly lease payment 210 for each installation location 211, and these totals for all listed locations.

REBILL - allows an authorized user to view financial detail information for the charge back amounts of the selected schedule, as illustrated in FIG. 21. The report is available in the Summary or Group by Cost center report formats. The report title 2100, the organization's master lease number 211, and the term of the organization's lease 212 appear at the top of the report. For each cost center and purchase order combination, the report lists the charge back amounts - freight 213, software 214, warranty 215, installation 216, and accessory costs 217 - of the applicable assets; the total charge back amount 218, and the installation location 219 of the assets on the purchase order. The report also lists the total charge back amounts for the listed cost center and purchase order combinations, and the billing address of the listed purchase orders.

STATUS - allows an authorized user to view the status of an organization's master lease, as illustrated in FIG. 22. The report title 220, the organization's master lease number 221, and the term 222 of the organization's lease appear at the top of the report. For each purchase order the report lists the equipment cost 223, date of acceptance 24, ship date 225, order date 226, and whether the shipment was a partial shipment 227. In addition, the report lists totals 228: the total equipment cost; the total by equipment type; the total soft costs; and any remaining product costs of the organization's lease.

SOFT COSTS - allows an authorized user to view the soft costs of an organization's master lease, as illustrated in FIG. 23. Soft costs refer to the costs of a lease that have been determined to have a negligible value at the end of the lease. Soft costs include the maintenance, installation, freight, software, and accessory costs of the assets of a lease. The report title 230,

the organization's master lease number 231, and the term of the organization's lease 232 appear at the top of the report. For each cost center and purchase order combination, the report lists the soft costs 233, freight 234, software 235, and accessory costs 236 - of the applicable assets; the total soft costs 237, and the installation location 238 of the assets of each purchase order. The report also lists the total soft costs for the listed cost center and purchase order combinations, and the billing address of the listed purchase orders.

LEASE SUMMARY - allows an authorized user to view a summary of the selected schedule, as illustrated in FIG. 24. The report title 240, the organization's master lease number 241, the selected schedule 242, the schedule date 243, lease term 244, acceptance date 245, payment frequency 246, and lease end date 247 appear at the top of the report. The summary information listed includes the master lease, installation and billing location, and financial information of the selected

TERMINATION - allows an authorized user to view the assets of the schedules that end in the specified range of schedule end dates, as illustrated in FIG. 25. The report title 250, the organization's master lease number 251, and the specified schedule end date range 252 appear at the top of the report. For each asset of the selected schedules, the report lists the lease end date 253, manufacturer model number 254, description 255, manufacturer serial number 256, schedule item number 257, equipment cost 258 and lease payment 259.

Report Format Descriptions

In one preferred embodiment the Format drop-down menu in the Reports Screen enables a user to select the type of report to be

produced:

- Summary - this view lists identical assets once, with the quantity and amount fields for identical assets displaying the totals of the summarized assets;
- 5 • Item Level - this view lists each asset, including identical assets, separately;
- Item Level with Options - this view lists each asset, including identical assets and any asset options, separately;
- 10 • Standard - this is the format of the Status, Soft Costs, Lease Summary, and Termination reports, and one of the two formats available for the Rebill report; and
- Group by Cost Center - this is the second of two formats available for the Rebill report and lists rebilling information by cost center and purchase order number combination, with re billing subtotals listed for each cost center.

Producing a Report

20 In a preferred embodiment, an authorized user follows the same procedure for producing a report:

- Select the type of report from the Report drop-down menu;
- Select the format of the report from Format drop-down menu;
- 25 • Select the view of the report from the By drop-down menu;
- Select the other options presented from their drop-down menus; and
- Select Retrieve to produce the report.

After the report appears it can be viewed, saved to a file using
30 the Save As options shown in FIG. 26, and printed.

* * *

Because many varying and different embodiments may be made within the scope of the inventive concepts herein taught, and because many modifications may be made in the embodiments herein detailed in accordance with the descriptive requirements of the law, it is to be understood that the details herein are to be interpreted as illustrative and not in a limiting sense. For example, in discussing Internet accessibility, this can be achieved in a variety of ways including wireless handheld devices, portable terminals, workstations, and any other devices or means which provides Internet access to the host for the system of the present invention.

We claim:

1. A system for asset information management, said system comprising:
 - a host system;
 - first computer input-output means;
 - at least one asset database within said host system for storing a plurality of asset information records and associated business rules for asset information management; and
 - computer processing means within said host system for enabling at least one of:
 - i. to look up said asset information records according to
 - said associated business rules and
 - search criteria provided by said first computer input-output means, andto control said first input-output means for output of said looked up asset information records to at least one of a display, hard copy device, and first file, and
 - ii. to select and format reports of said asset information records according to
 - said associated business rules and
 - format and selection criteria provided by said first computer input-output means, andto control said first input-output means for output of said selected and formatted asset information records to at least one of a display, hard copy device, and file.
 2. The system according to claim 1, further comprising means at the host for specifying one of said looked up asset information records for creation of detailed asset information sets containing

4 detailed asset information wherein each said set is associated with
5 at least one selectable element identifying the type of detailed
6 asset information said set contains so that any of looking up,
7 selecting and formatting reports by said computer processing means
8 is enabled with respect to each of said detailed asset information
9 sets by selecting said at least one selectable element.

1 3. The system according to claim 1, further comprising means at
2 the host for specifying one of said looked up asset information
3 records for creation of detailed asset information sets containing
4 detailed asset information wherein each said set is associated with
5 at least one selectable element identifying the type of detailed
6 asset information said set contains so that any of looking up,
7 selecting and formatting reports by said computer processing means
8 is enabled with respect to each of said detailed asset information
9 sets by selecting said at least one selectable element.

1 4. The system according to claim 1, wherein said first
2 computer input-output means comprises at least one legacy system.

1 5. The system according to claim 1, further comprising:
2 at least one remote communications facility;
3 communications network means associated with said host system,
4 said communications network means being controlled by said computer
5 processing means to exchange data between said host computer system
6 and said at least one remote communication facility;
7 second computer input-output means at said at least one remote
8 communications facility to enable at least one of:
9 i. - to provide search criteria to said computer
10 processing means for look up of said asset

- information records,
 - to output said looked up asset information records to at least one of a remote display, hard copy device, and file, and
 - to download said host file of said looked up asset information records,

ii. - to provide selection criteria and report format specifications to said computer processing means for selection of said asset information records ,

 - to provide report format specifications to said computer processing means for formatting said selected asset information record,
 - to output said formatted reports to at least one of a display, hard copy device, and file, and
 - to download said host file of said formatted reports from host, and

iii. to upload to said host to be stored in said at least one asset database, files of asset information records and said associated business rules for the assets.

6. The system according to claim 5, wherein said data exchanged comprises search criteria, selection criteria, report formats, looked up data, formatted reports and files

7. The system according to claim 5 wherein:

said at least one remote communications facility comprises a plurality of remote communications facilities associated with a plurality of supply chain partners;

said host system comprises at least one centrally-located computer-based system; and

7 said at least one asset database comprises asset information
8 records and associated business rules for assets of each of said
9 plurality of supply chain partners,

10 such that said asset information records and associated
11 business rules for assets of each of said plurality of supply chain
12 partners can be uploaded and stored in said at least one asset
13 database and asset information records and associated business
14 rules stored in said at least one asset database can be looked up,
15 reported, and downloaded by each of said plurality of supply chain
16 partners using said plurality of remote communications facilities.

1 8. The system according to claim 5, wherein:

2 said host system and said at least one remote communications
3 facility exchange said data through the Internet.

4 9. The system according to claim 8, wherein said computer input-
5 output means employs a Web browser.

1 10. The system according to claim 5, further comprising means at
2 the host for specifying one of said looked up asset information
3 records for creation of detailed asset information sets containing
4 detailed asset information wherein each said set has an associated
5 tab identifying the type of detailed asset information said set
6 contains so that any of looking up, selecting and formatting
7 reports by said computer processing means is enabled with respect
8 to each of said detailed asset information sets.

1 11. The system according to claim 5, wherein said at least one
2 asset database comprises at least one relational asset database
3 having associated business rules, each said table having a

4 plurality of information fields for storage of asset information of
5 a prespecified type and each of said plurality of information
6 fields having associated business rules.

7 12. The system according to claim 5, wherein said first computer
8 input-output means and said second computer input-output means
9 comprises at least one legacy system.

10 13. The system according to claim 12, wherein:

11 said at least one remote communications facility comprises a
12 plurality of remote communications facilities associated with a
13 plurality of supply chain partners; and

14 said at least one asset database comprises asset information
15 records and associated business rules for assets of each of said
16 plurality of supply chain partners,

17 such that said asset information records and associated
18 business rules for assets of each of said plurality of supply chain
19 partners can be uploaded and stored in said at least one asset
20 database from at least said at least one legacy system and asset
21 information records and associated business rules stored in said at
22 least one asset database can be any of looked up, selected and
23 reported, and then downloaded to at least said at least one legacy
24 system by each of said plurality of supply chain partners using
25 said plurality of remote communications facilities.

1 14. A method for asset information management, said method
2 comprising the steps of:

3 providing a host system;

4 maintaining at least one asset database at the host of a
5 plurality of asset information records and associated business

6 rules;

7 providing at least one of search criteria and report selection
8 and formatting specifications;

9 when search criteria are provided, performing the steps of:

- 10 - looking up asset information records in the at least one
11 maintained asset database based on said provided search
12 criteria and said associated business rules;
- 13 - outputting said looked up asset information records to at
14 least one of a display, hard copy device and file;

15 when report selection and formatting specifications are
16 provided, performing the steps of:

- 17 - selecting asset information records in the at least one
18 maintained asset database based on said provided report
19 selection criteria and said associated business rules;
- 20 - formatting said selected asset information records
21 according to said provided report formatting
22 specifications;
- 23 - outputting said formatted reports to at least one of a
24 display, hard copy device, and file.

1 15. The method according to claim 14, wherein said at least one
2 maintained asset database is a relational asset database having
3 asset information and business rules stored in a plurality of
4 tables, each said plurality of tables having a plurality of
5 information fields for storage of asset information and business
6 rules of a prespecified type.

1 16. The method according to claim 15, further comprising the steps
2 of:

3 providing at least one remote communications facility;

4 providing communications network means connected to said host
5 and to said at least one remote communications facility;

6 providing search criteria received from said at least one
7 remote communications facility over said communications network
8 means;

9 providing report selection and formatting specifications
10 received from said at least one remote communications facility over
11 said communications network means;

12 transmitting said looked up asset information records over
13 said communications network means to said at least one remote
14 communications facility for output; and

15 transmitting said formatted reports over said communications
16 network means to said at least one remote communications facility
17 for output.

1 17. The method according to claim 16, wherein said communications
2 network means is the Internet.

3 18. The method according to claim 17, wherein said at least one
4 remote communications facility employs a Web browser.

1 19. The method according to claim 16, further comprising the
2 steps of:

3 providing a plurality of said at least one remote
4 communications facility for access by a plurality of supply chain
5 partners; and

6 maintaining in said at least one asset database at said host
7 a plurality of asset information records and associated business
8 rules for assets of each of said plurality of supply chain
partners.

1 20. The method according to claim 16, further comprising the steps
2 of:

3 providing at least one legacy system having a plurality of
4 legacy asset information records and associated business rules at
5 said at least one remote communications facility;

6 uploading at least one of said plurality of legacy asset
7 information records and associated business rules from said at
8 least one legacy system to said maintained at least one asset
9 database over said communications network; and

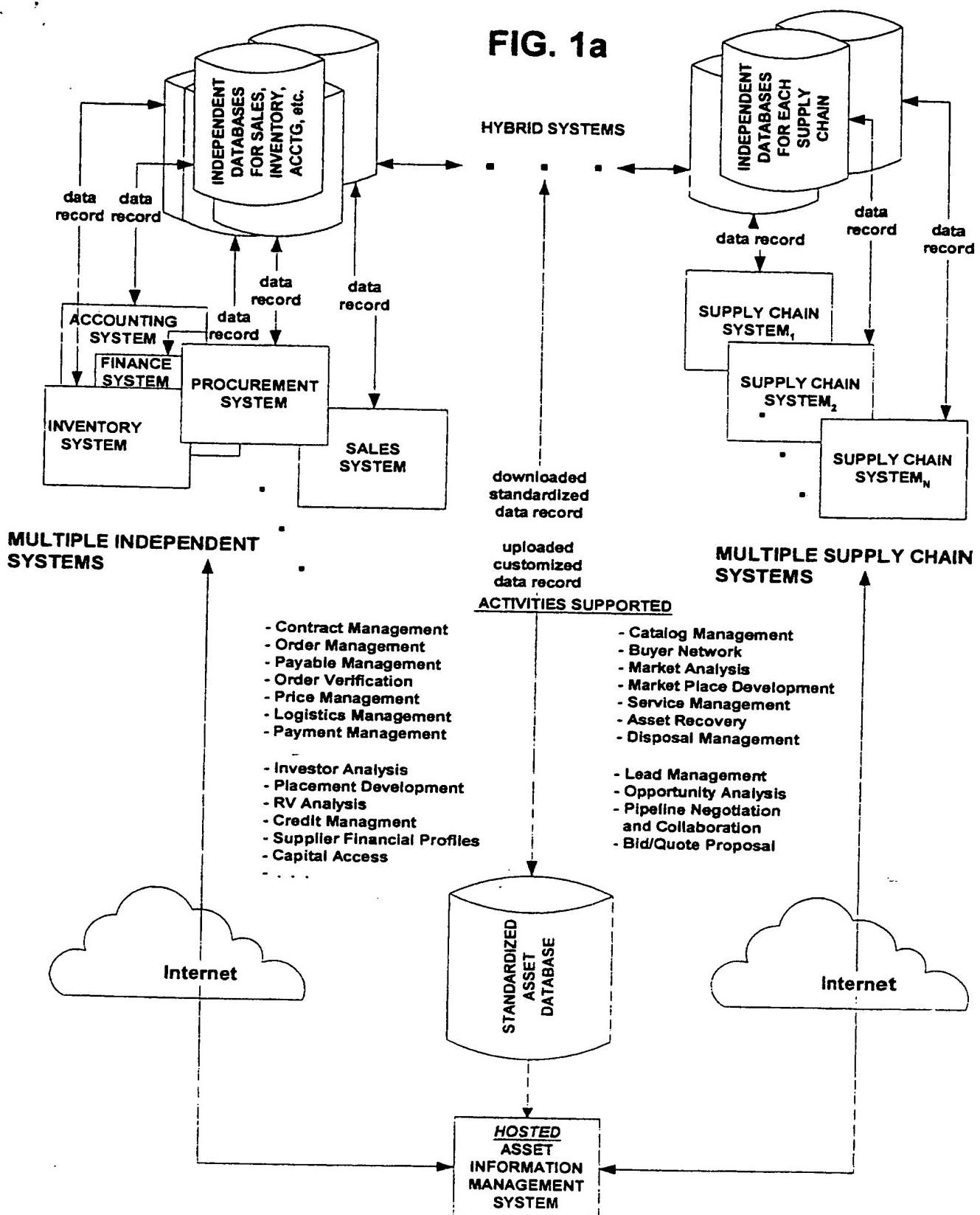
10 downloading at least one of said plurality of asset
11 information and associated business rules of said maintained at
12 least one asset database to said at least one legacy system over
 said communications network.

1 21. The method according to claim 20, wherein said at least one
2 legacy system comprises at least a plurality of supply chain
3 partner systems.

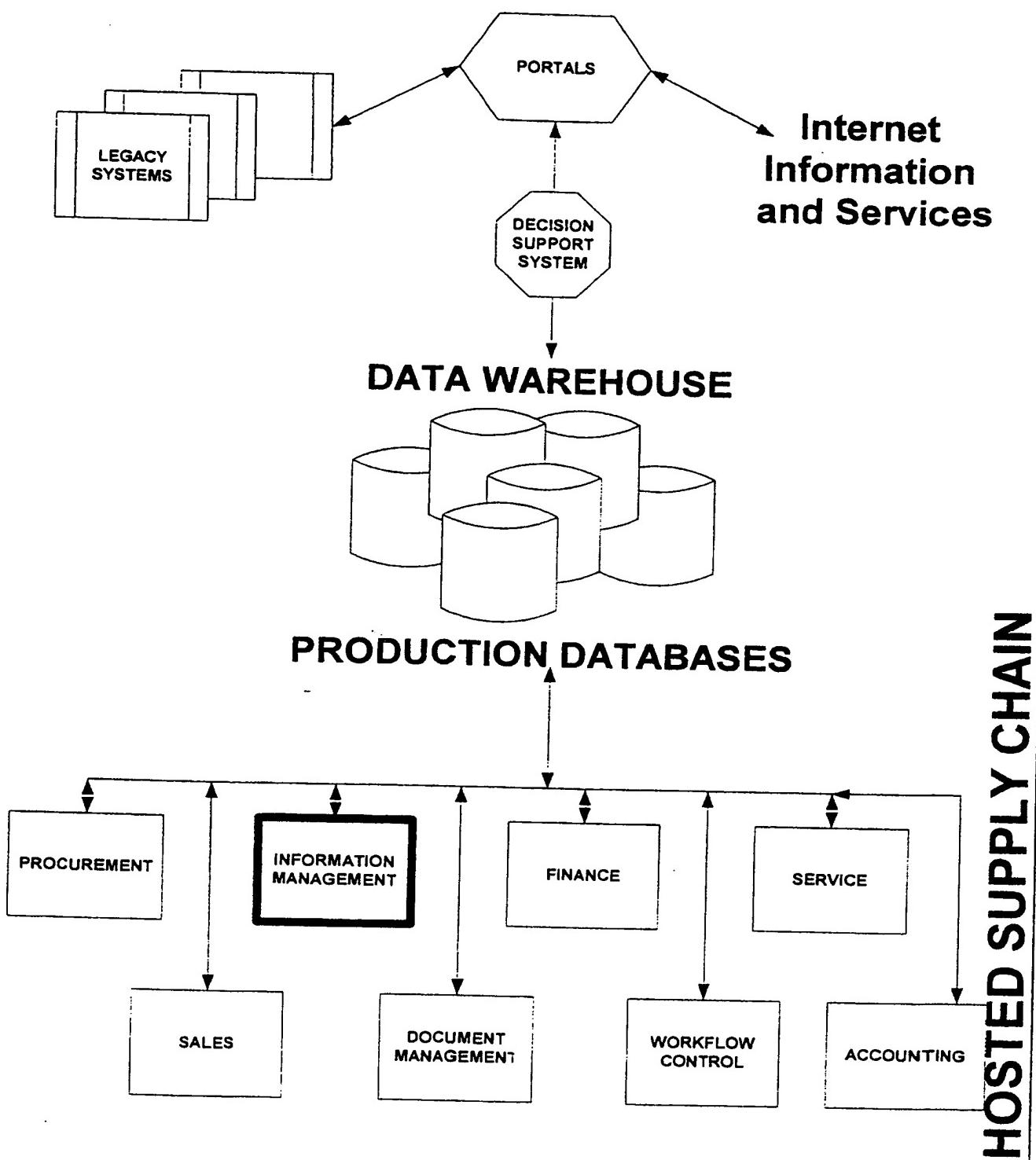
4 22. The method according to claim 21, wherein said communications
5 network means is the Internet.

6 23. The method according to claim 22, wherein said at least one
7 remote communications facility employs a Web browser.

FIG. 1a

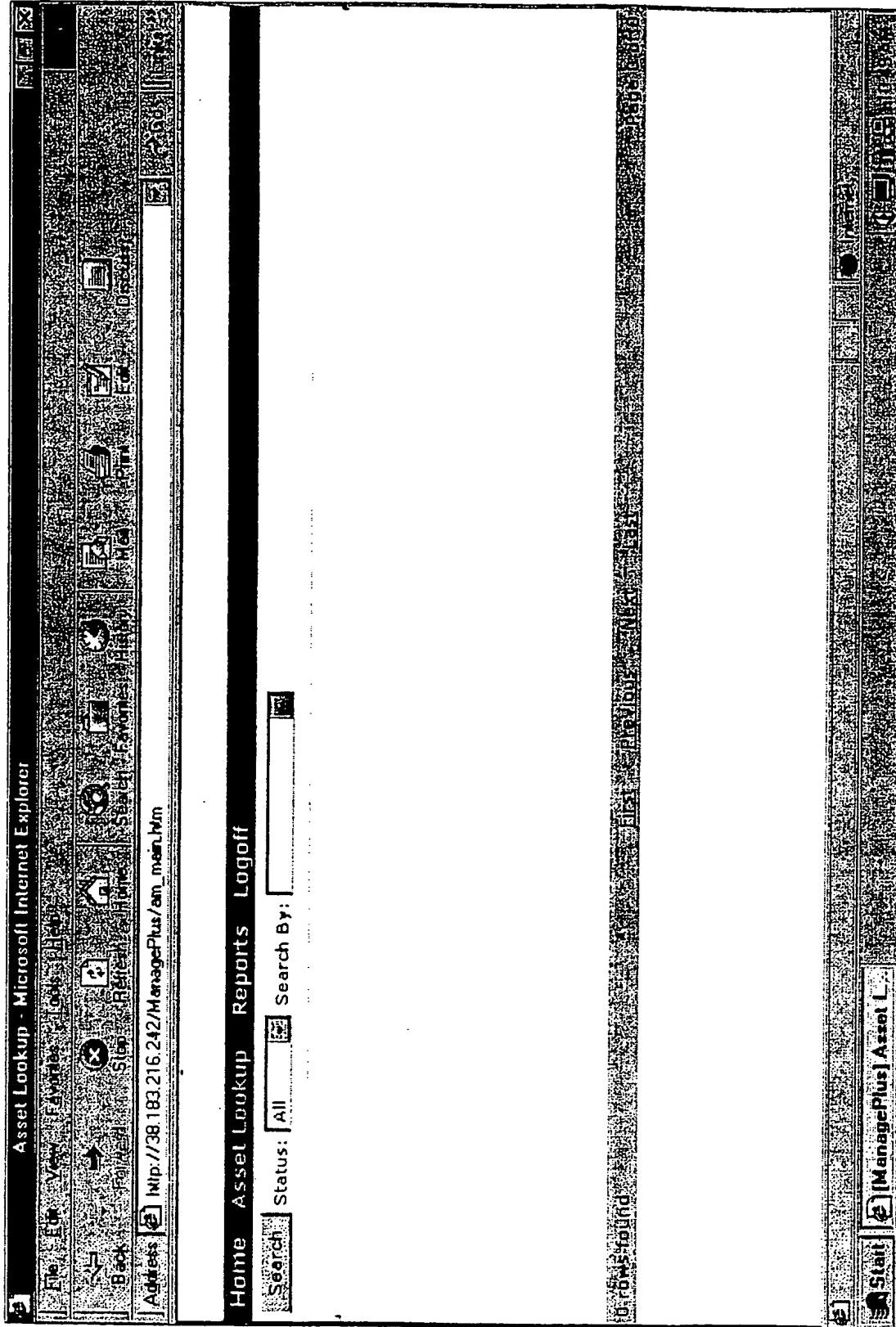


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FIG. 1b

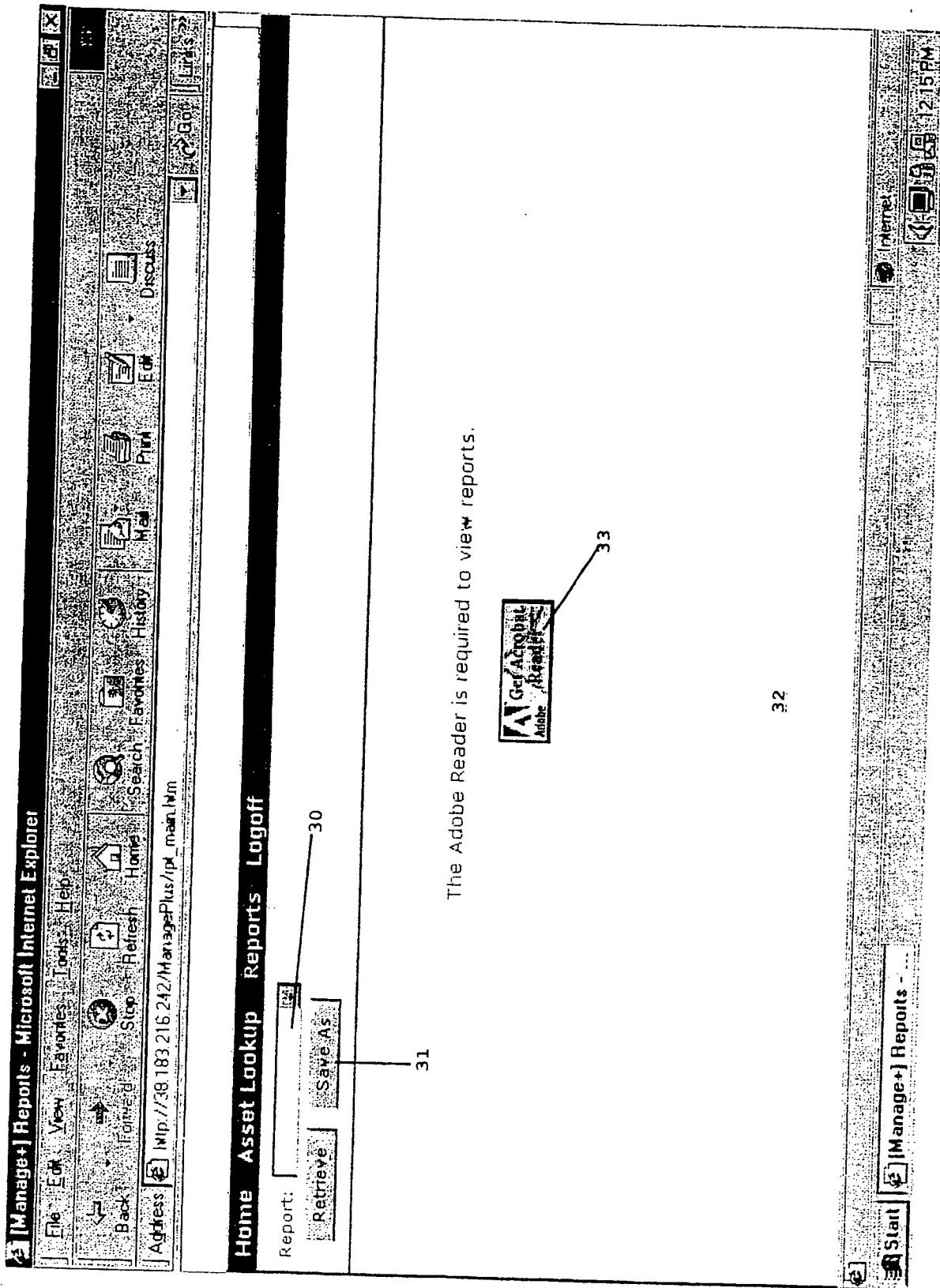
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FIG. 2



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FIG. 3



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FIG. 4

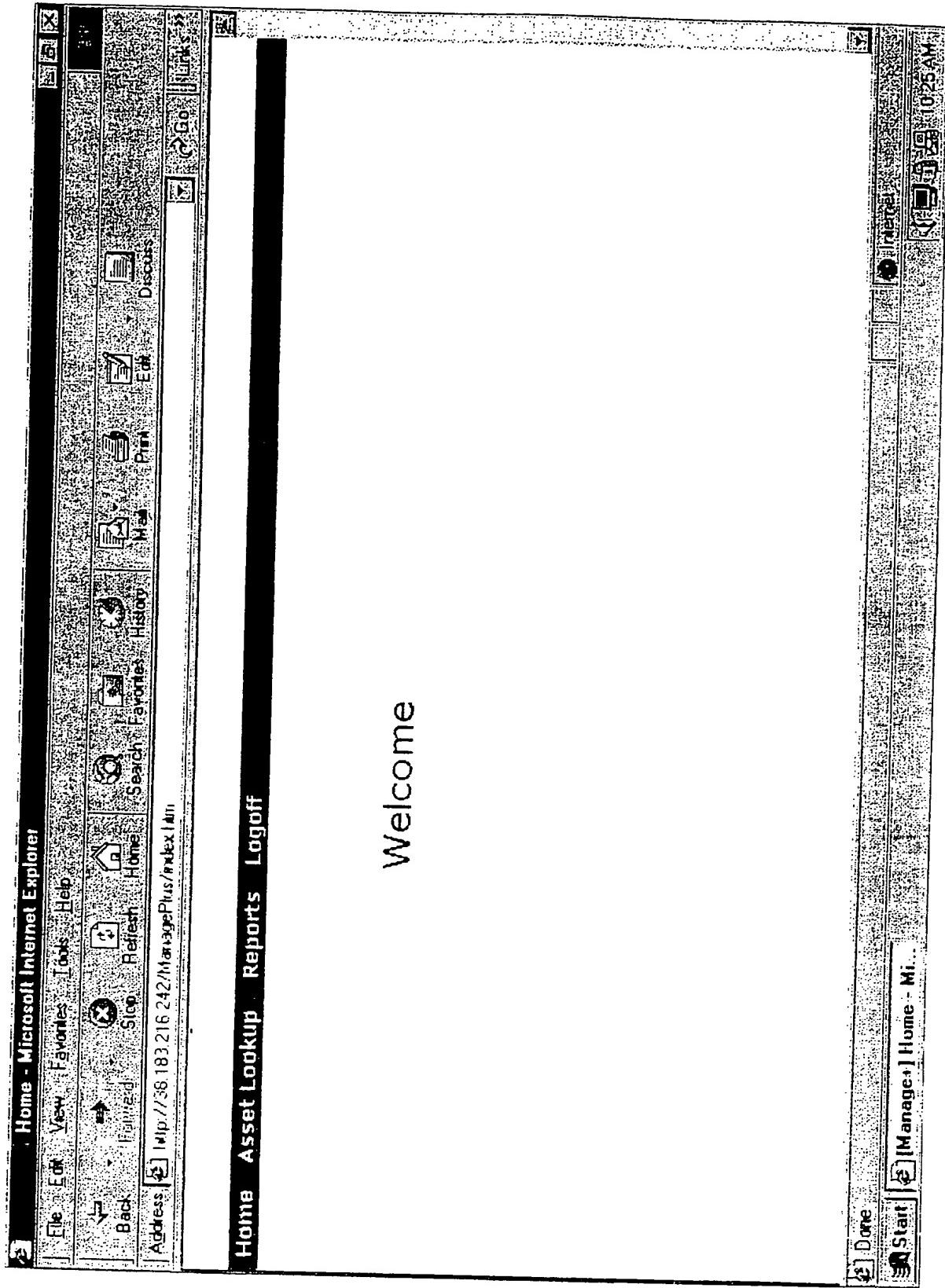


FIG. 5

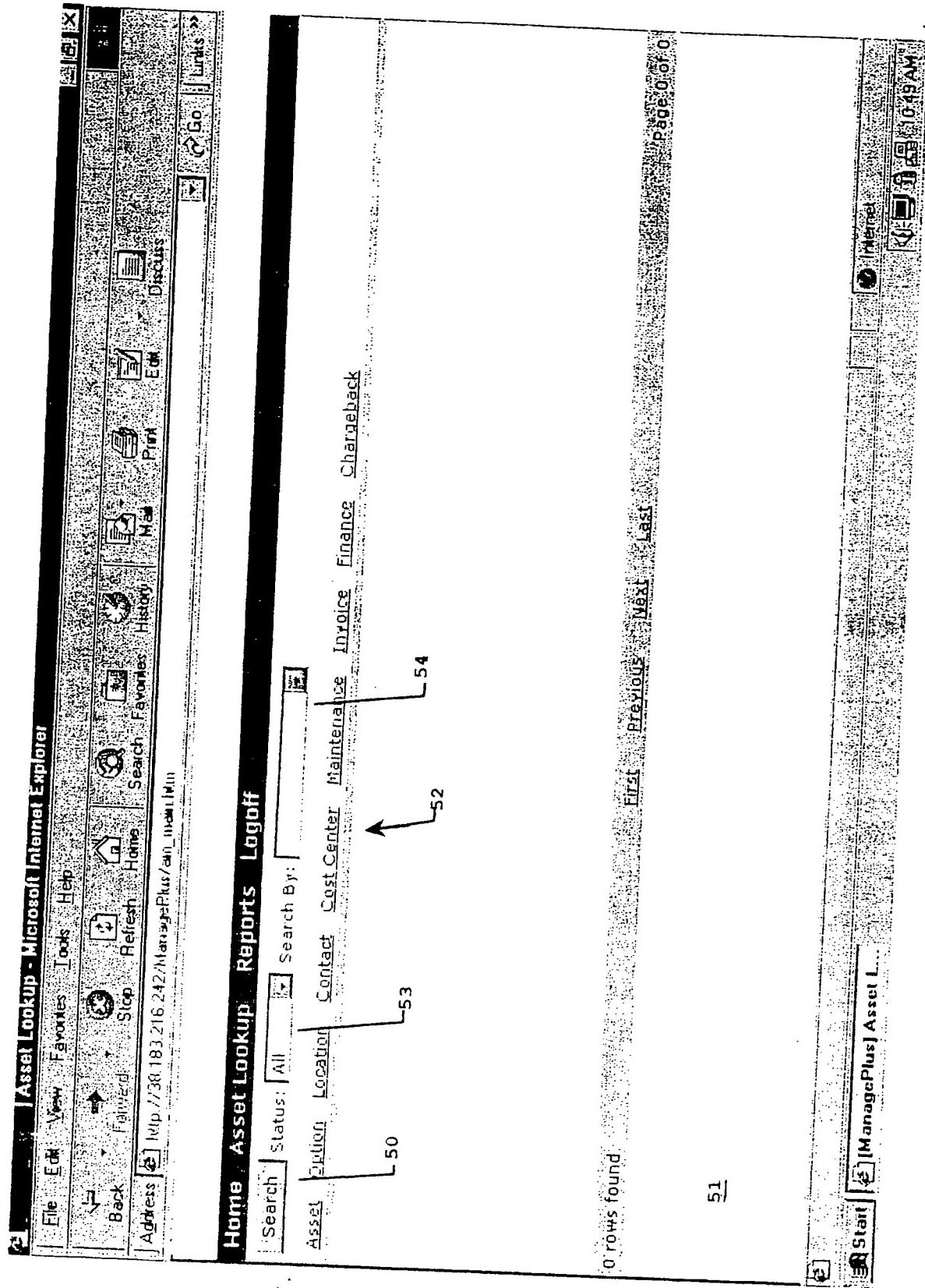


FIG. 6

Asset Lookup - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Refresh Home Search Favorites History Mail Print Edit Discuss

Address: [E] [http://183.216.242/ManagePlus/am_main.htm](#)

Home Asset Lookup Reports Logout

Status: All Search By: Lease/Schedule Lease: EPLUS Schedule: DEMO - MANAGE+ DEMO

Lease	Schedule	Model	Description	Tracking #	Rent On	Serial
DEMO	DEMO	220-3286	LATITUDE CPT400GDT4000441Z	79970679	Y'SR9X	
EPLUS	DEMO	220-3085	POWEREDGE 6300 WITH REDUNDANT	79970680	Y'SR6T	
DEMO	DEMO	320-6361	P780 MONITOR 17"	79970681	498831Y1UC	
EPLUS	DEMO	320-6367	P780 MONITOR 17"	79970682	498831HYY3X	
EPLUS	DEMO	U79544	VFCCTRA VLB18 P780C441Z	79970683	US14571C52B	

9 items found

60 61

Start | [E] ManagePlus Asset L... | Internet | Back | Forward | Stop | Home | Help |

FIG. 7

Asset Lookup - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Refresh Home Search Favorites History Print Edit Discuss

Address:

Logout Reports Logout

Search All Lease/Sched Schedule:

Asset **Serial** **Location** **Contact** **Cost Center** **Maintenance** **Invoice** **Finance** **Chargeback**

Serial Number: YSRX **Tracking Number:** 799/0679 **Purchase Order:** (709)-31676521

Manufacturer: DELL **Model Number:** 220-3266 **Vendor:** EPUS TECHNOLOGY OF

Description: LATITUDE CPM400GT400MHZ **Category:** Laptop

Billing Code: 350-0117 **Order Date:** 10/14/1999 **Equipment Status:** Active

H/D/B: New **Ship Date:** 11/19/1999 **Install Date:** 11/24/1999

Lead Cust: **Tax Exempt:** **Pool ID:**

Lease: EPLUS **Schedule:** DEMO **Feature 1:**

Begin Date: 12/01/1999 **End Date:** 03/01/2003 **Feature 2:**

Term: 39 **Remain:** 34

19 of 61 **First** **Previous** **Next** **Last** **Page** **Page**

Lease	Schedule	Model	Description	Tracking #	Serial	Rent On
EPLUS	DEMO	220-3266	LATITUDE CPM400GT400MHZ	799/0679	YSRX	
EPLUS	DEMO	220-3265	POWEREDGE 6300 144MHz REDUNDANT	799/0680	YSR6T	
EPLUS	DEMO	320-6367	P780 MONITOR 17"	799/0681	49883TY1DC	
EPLUS	DEMO	320-6367	P780 MONITOR 17"	799/0682	49883UHY3X	
EPLUS	DEMO	U79504	VECTRA V1844U MHZ	799/0693	US1457HGY78	

FIG. 8

Asset Lookup - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Refresh Home Search Favorites History Print Mail Edit Details

Address [2] http://192.168.1.18:216.242/ManagePlus/an_main.htm

80

Home Asset Lookup Reports Logoff

Search Status: All Search By: Lease/Sched Lease: EPLUS Schedule: DEMO - Manage+ DEMO

Asset Option Location Contact Cost Center Maintenance Invoice Finance Chargeback

Qty	Manufacturer	Model Number	Description	Serial	Run	Tracking #	List Price	Cost	Maint Cost	Leaseell
1	DELL	DU-10	1.4GB HARD DRIVE 10GB				0.00	0.00	0.00	✓
1	DELL	RASH-128	RAH 128MB				0.00	0.00	0.00	✓
1	DELL	CDROM-24	CDROM DRIVE 24X				0.00	0.00	0.00	✓
1	MICROSOFT	WINDOWS NT V4.0	WINDOWS NT V4.0				0.00	0.00	0.00	✓
1	DELL	PSU-AC1	PC-PORT WATCHER				0.00	0.00	0.00	✓

1961 61

Lease Schedule Model Description

EPLUS	DEMO	220-3285	LATITUDE CHARGING ALUMINIZ
EPLUS	DEMO	220-3085	POWEREDGE 6300 WITH REDUNDANT
EPLUS	DEMO	320-6367	P780 MONITOR 17"
EPLUS	DEMO	320-6367	P780 MONITOR 17"
EPLUS	DEMO	D7950E	VECTRA V18 P14600#12

Done Start [ManagePlus] Asset L Page: 1 of 4

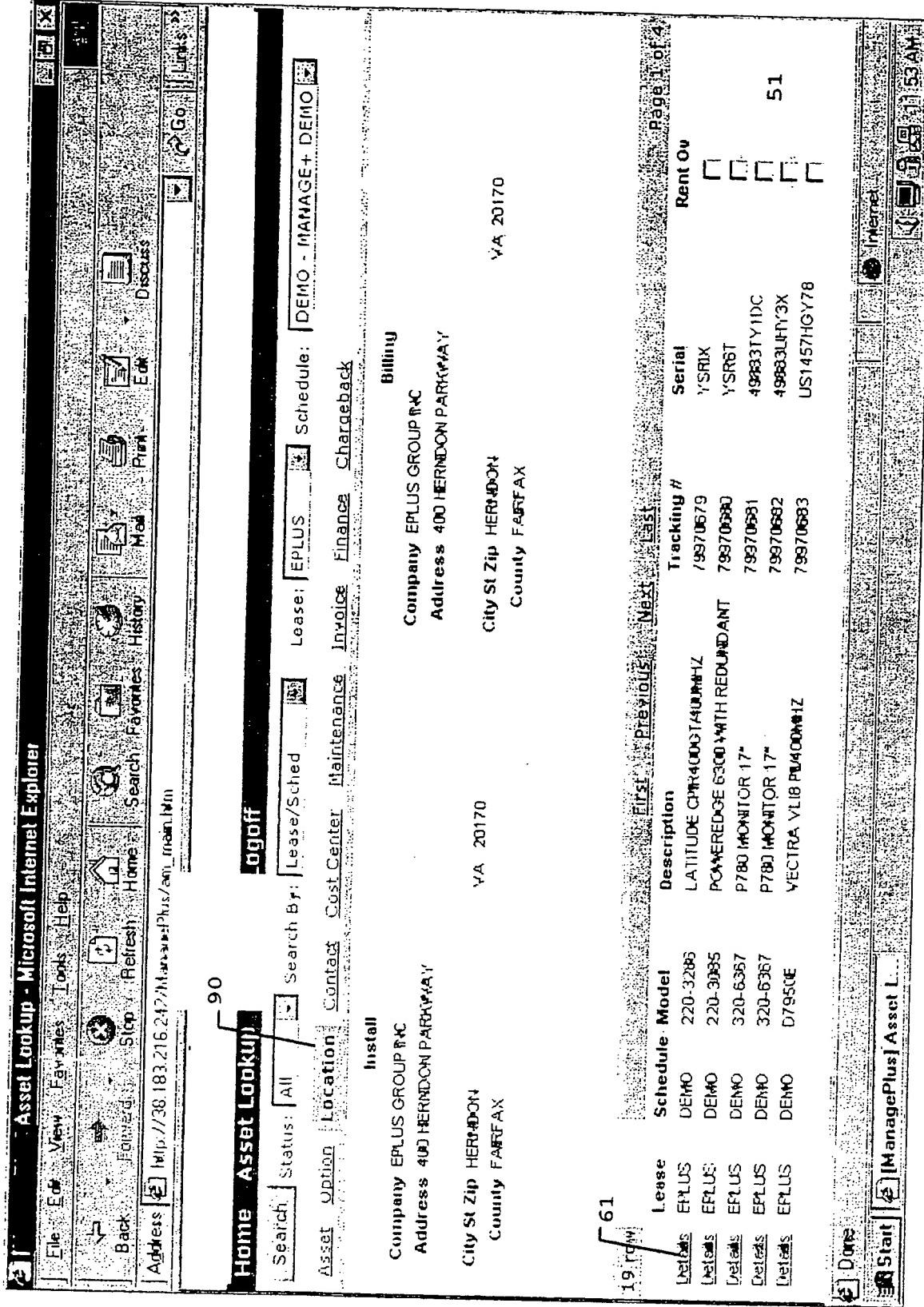
Serial Rent Out

YSR9X	79370679
YSR6T	79370680
493931Y1DC	79370681
493931JH'3X	79370682
US1457HGYZ8	79370683

51

11:22 AM

FIG. 9



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FIG. 10

ManagePlus Asset Lookup - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address: Back Forward Stop Refresh Home Search Favorites History Print Mail Discuss

100

Home Asset Lookup Result off

Status: All Search By: Lease/Sched Lease: EPLUS Schedule: DEMO - MANAGE+ DEMO

Asset Option Location Contact Cost Center Maintenance Invoice Finance Chargeback

Last Name: MANAGEMENT
First Name: ASSET
Title: LEASING GROUP
Office: (703)810-2593 Ext:

Billing
Last Name: BARTON
First Name: RANDY L.
Title: VICE PRESIDENT OF CRM
Office: (703)708-1951 Ext:

Install

Last Name: MANAGEMENT
First Name: ASSET
Title: LEASING GROUP
Office: (703)810-2593 Ext:

19 Oct 61

Lease Details	Schedule	Model	Description	Tracking #	Serial	Rent On	Page of 4
DEM0	EPLUS	220-3288	LATITUDE CTF400G 1400MHZ	79970679	YSRDX	<input type="checkbox"/>	
DEM0	EPLUS	220-3085	PC44EREGE 6300 WITH REDUNDANT	79970680	YSR6T	<input type="checkbox"/>	
DEM0	EPLUS	320-6367	P780 MONITOR 17"	79370681	498331Y1DC	<input type="checkbox"/>	
DEM0	EPLUS	320-6367	P780 MONITOR 17"	79970682	498331H13X	<input type="checkbox"/>	
DEM0	EPLUS	17950CE	VECTRA V18 PLATINUM 7	79370683	US1457HG78	<input type="checkbox"/>	

[Done] [Start] [ManagePlus Asset L...] [Internet] [10 Oct 11:57AM]

FIG. 11

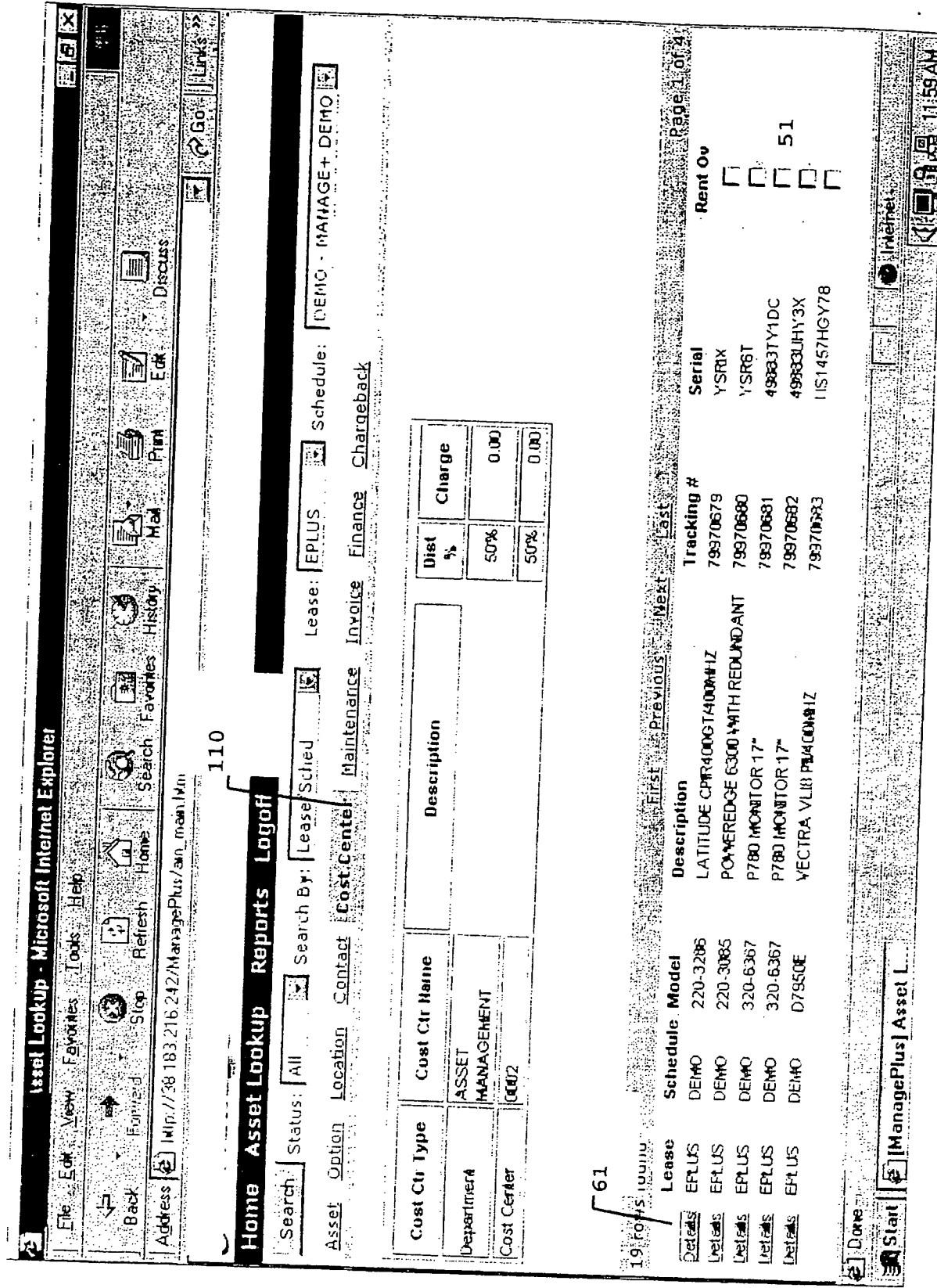


FIG. 12

Asset Lookup - Microsoft Internet Explorer									
<input type="button" value="File"/> <input type="button" value="Edit"/> <input type="button" value="View"/> <input type="button" value="Favorites"/> <input type="button" value="Tools"/> <input type="button" value="Help"/>									
<input type="button" value="Home"/> <input type="button" value="Search"/> <input type="button" value="Favorites"/> <input type="button" value="History"/>									
<input type="button" value="Stop"/> <input type="button" value="Refresh"/> <input type="button" value="Forward"/>									
Address: <input type="text" value="http://38.183.216.242/ManagePlus/asset_main.htm"/>									
<input type="button" value="Print"/> <input type="button" value="Edit"/> <input type="button" value="Discard"/>									
<input type="button" value="Go"/> <input type="button" value="Cancel"/>									
<input type="button" value="Logout"/>									
Home Asset Lookup Reports Logout									
<input type="button" value="Search By Lease/Sched"/>									
<input type="button" value="Schedule: DEMO + MANAGE + DEMO"/>									
<input type="button" value="EPLUS"/>									
<input type="button" value="Warranty Period: 0"/>									
<input type="button" value="Maintenance Description"/>									
<input type="button" value="Charge Arrears"/>									
<input type="button" value="65.00"/>									
<input type="button" value="Warranty Letter Date: 03/20/2000"/>									
<input type="button" value="Maint Cost: 0.00"/>									
<input type="button" value="Maint Rent: 0.00"/>									
<input type="button" value="Contact Cust Center Maintenance"/>									
<input type="button" value="Asset Option Location"/>									
<input type="button" value="First Previous Next Last Page 1 of 4"/>									
<input type="button" value="61"/>									
<input type="button" value="19 rows"/>									
<input type="button" value="Details Lease Schedule Model Description Tracking # Serial Rent On"/>									
<input type="button" value="Lease EPLUS DEMO 220-3288 LATITUDE CPT400GT1400MHZ 79970679 YSRX"/>									
<input type="button" value="Lease EPLUS DEMO 220-3035 POWERED3E 6300 WITH REDUNDANT 79970680 YSR6T"/>									
<input 49883ty1dc"="" 79970681="" type="button" value="Lease EPLUS DEMO 320-6367 P780 MONITOR 17"/>									
<input 49883uhy3x"="" 79970682="" type="button" value="Lease EPLUS DEMO 320-6367 P780 MONITOR 17"/>									
<input type="button" value="Lease EPLUS DEMO D7950E VECTRA VLS PLAT400MHZ 79970683 US1437HGY78"/>									
<input type="button" value="Done"/>									
<input type="button" value="Start ManagePlus Asset 1"/>									
<input type="button" value="Internet"/>									
<input type="button" value="1201PH"/>									

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FIG. 13

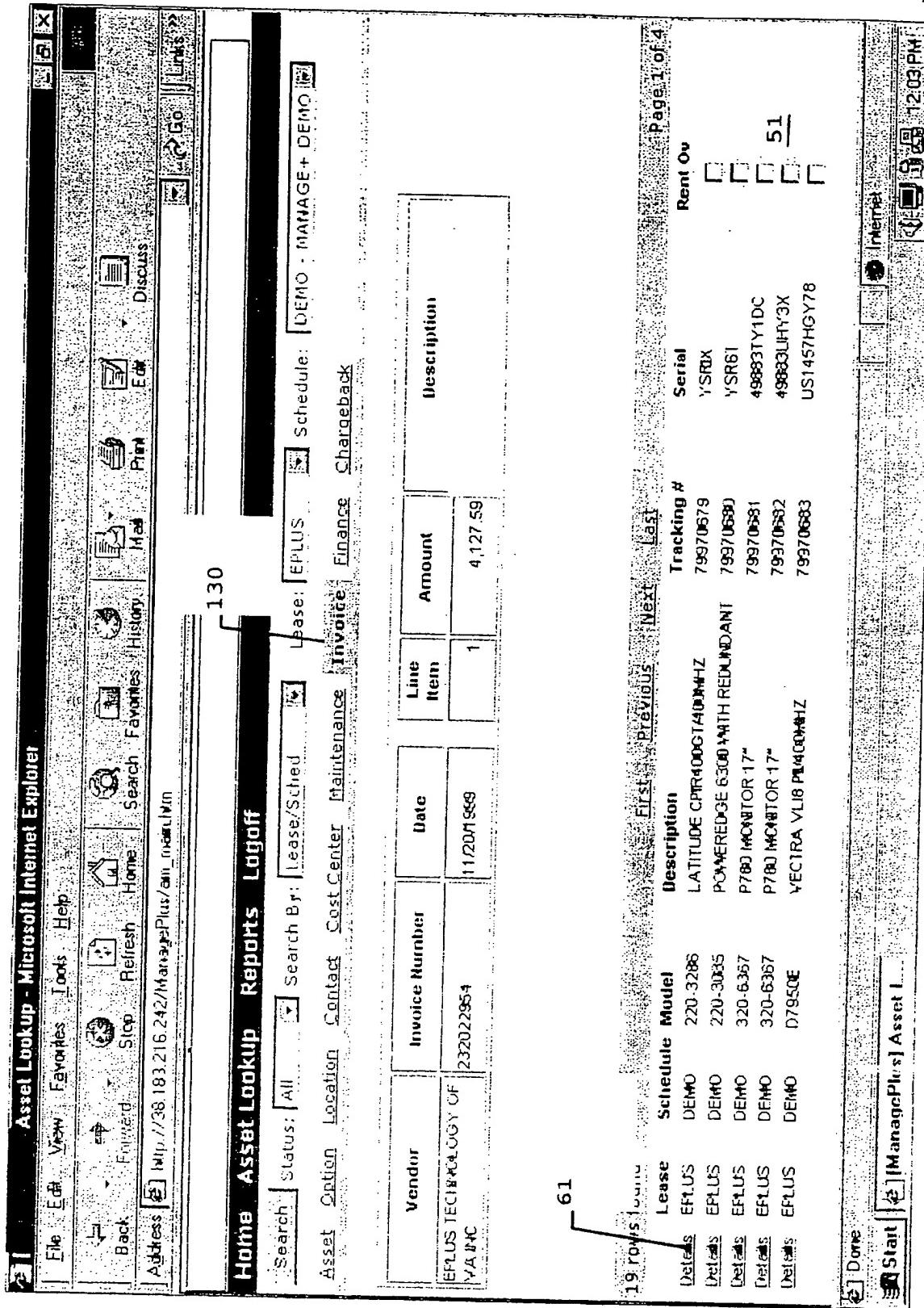
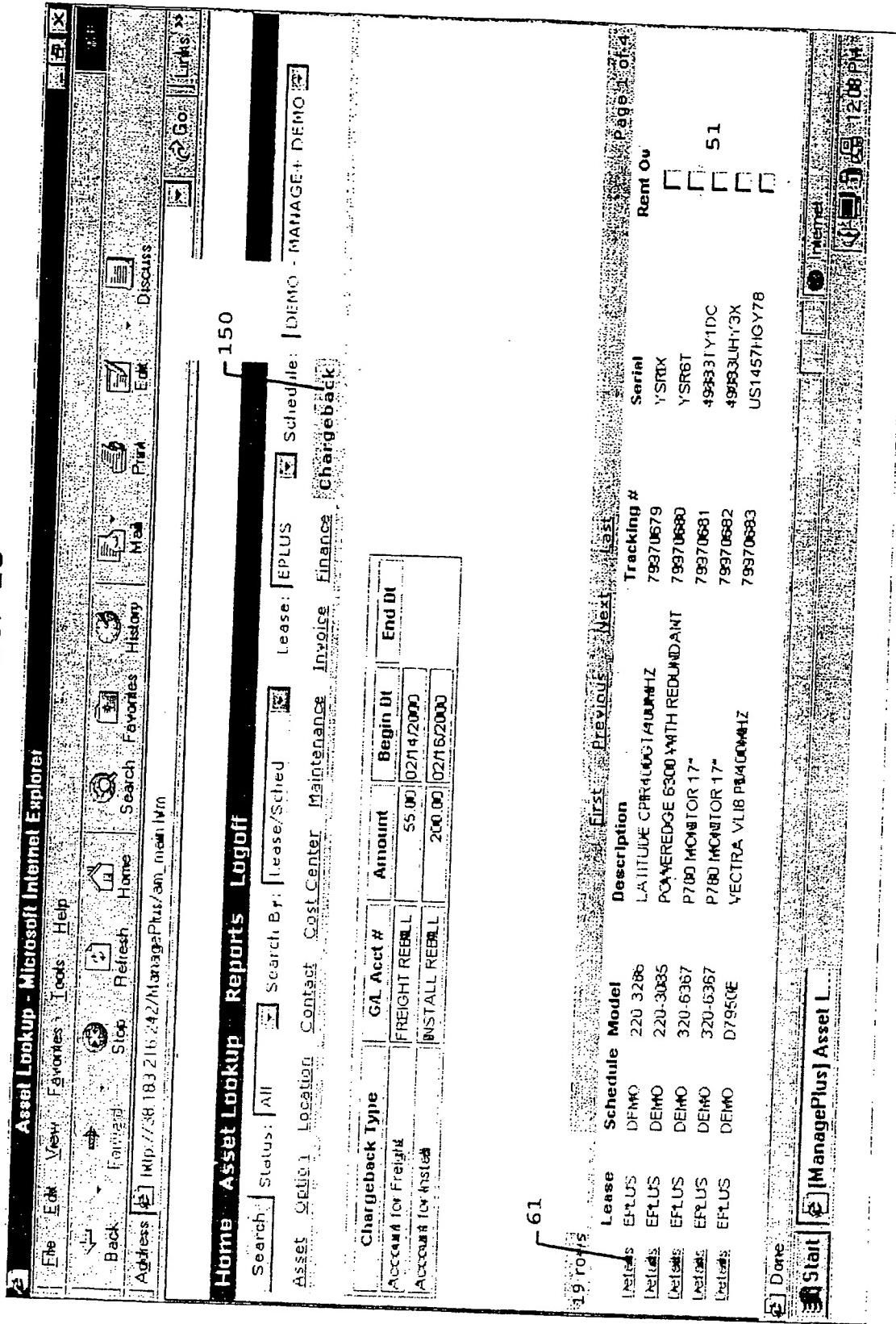


FIG. 14

Asset Lookup - Microsoft Internet Explorer																																																																																													
File Edit View Favorites Tools Help		Search Home Search Favorites History		Print Exit Discuss																																																																																									
<input type="button" value="Back"/> <input type="button" value="Forward"/> <input type="button" value="Stop"/> Refresh <input type="button" value="Home"/> <input type="button" value="Search"/> <input type="button" value="Favorites"/> <input type="button" value="History"/>																																																																																													
Address: <input type="text" value="http://38.183.216.242/ManagePlus/ent_main.htm"/> <input type="button" value="Go"/> <input type="button" value="Links"/> <input type="button" value="Help"/>																																																																																													
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Home Asset Lookup Reports Logout																																																																																													
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<table border="1"> <thead> <tr> <th>Asset</th> <th>Option</th> <th>Location</th> <th>Contact</th> <th>Cost Center</th> <th>Maintenance</th> <th>Invoice</th> </tr> </thead> <tbody> <tr> <td>Leased Item Cost:</td> <td>19,920.00</td> <td></td> <td></td> <td>Item Rent- Hard:</td> <td>3,467.49</td> <td>Invoice Amnt:</td> <td>0.00</td> </tr> <tr> <td>Leased Opt Cost:</td> <td>104,960.00</td> <td></td> <td></td> <td>Item Rent- Soft:</td> <td>0.00</td> <td>Charge Back Amnt:</td> <td>0.00</td> </tr> <tr> <td>Leased Total Cost:</td> <td>124,880.00</td> <td></td> <td></td> <td>Month Item Rent:</td> <td>3,467.50</td> <td>Begin Date:</td> <td>09/01/1997</td> </tr> <tr> <td>Mount/Admin Cost:</td> <td>0.00</td> <td></td> <td></td> <td>Month Maint Rent:</td> <td>0.00</td> <td>Order Date:</td> <td>08/27/1997</td> </tr> <tr> <td>Install Cost:</td> <td>0.00</td> <td></td> <td></td> <td>Total Rent:</td> <td>3,467.50</td> <td>Lease Rate Fact- Hard:</td> <td>0.0277656</td> </tr> <tr> <td>Freight Cost:</td> <td>0.00</td> <td></td> <td></td> <td>Item List:</td> <td>19,920.00</td> <td>Lease Rate Fact- Soft:</td> <td>0</td> </tr> <tr> <td>Software Cost:</td> <td>0.00</td> <td></td> <td></td> <td>Option List:</td> <td>104,960.00</td> <td>Ordering Fee:</td> <td>577.92</td> </tr> <tr> <td>Accessory Cost:</td> <td>0.00</td> <td></td> <td></td> <td>Total List:</td> <td>124,880.00</td> <td>Order Days:</td> <td>5</td> </tr> <tr> <td>Total Soft Cost:</td> <td>0.00</td> <td></td> <td></td> <td>Budget Frequency:</td> <td>Quarterly</td> <td>I.D Comp:</td> <td>Internal</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td>Budget Number:</td> <td></td> <td>Owned Opt Cost:</td> <td>0.00</td> </tr> </tbody> </table>							Asset	Option	Location	Contact	Cost Center	Maintenance	Invoice	Leased Item Cost:	19,920.00			Item Rent- Hard:	3,467.49	Invoice Amnt:	0.00	Leased Opt Cost:	104,960.00			Item Rent- Soft:	0.00	Charge Back Amnt:	0.00	Leased Total Cost:	124,880.00			Month Item Rent:	3,467.50	Begin Date:	09/01/1997	Mount/Admin Cost:	0.00			Month Maint Rent:	0.00	Order Date:	08/27/1997	Install Cost:	0.00			Total Rent:	3,467.50	Lease Rate Fact- Hard:	0.0277656	Freight Cost:	0.00			Item List:	19,920.00	Lease Rate Fact- Soft:	0	Software Cost:	0.00			Option List:	104,960.00	Ordering Fee:	577.92	Accessory Cost:	0.00			Total List:	124,880.00	Order Days:	5	Total Soft Cost:	0.00			Budget Frequency:	Quarterly	I.D Comp:	Internal					Budget Number:		Owned Opt Cost:	0.00
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<table border="1"> <thead> <tr> <th>Lease</th> <th>Schedule</th> <th>Model</th> <th>Description</th> <th>Tracking #</th> <th>Serial</th> <th>Rent On</th> </tr> </thead> <tbody> <tr> <td>Leases 1011</td> <td>1</td> <td>CISCO 7513 CHASSIS (WS-C500)</td> <td>CISCO 7513 CHASSIS CATALYST 5000 CHASSIS</td> <td>73009395 66052699</td> <td>WSCL1900PPS6021650 WSCL1900PPS6021672 WSCL1900PPS6021684</td> <td>51</td> </tr> <tr> <td>Leases 1011</td> <td>1</td> <td>WS-C1900</td> <td>CATALYST 1900 SWITCH</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Leases 1011</td> <td>1</td> <td>WS-C1900</td> <td>CATALYST 1900 SWITCH</td> <td></td> <td></td> <td></td> </tr> <tr> <td>Leases 1011</td> <td>1</td> <td>WS-C1900</td> <td>CATALYST 1900 SWITCH</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>							Lease	Schedule	Model	Description	Tracking #	Serial	Rent On	Leases 1011	1	CISCO 7513 CHASSIS (WS-C500)	CISCO 7513 CHASSIS CATALYST 5000 CHASSIS	73009395 66052699	WSCL1900PPS6021650 WSCL1900PPS6021672 WSCL1900PPS6021684	51	Leases 1011	1	WS-C1900	CATALYST 1900 SWITCH				Leases 1011	1	WS-C1900	CATALYST 1900 SWITCH				Leases 1011	1	WS-C1900	CATALYST 1900 SWITCH																																																							
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<input type="button" value="Page 1 of 3"/>																																																																																													

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FIG. 15



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FIG. 16

FOR A MASTER LEASE:

- . PURCHASE ORDER**
- . COST CENTER**
- . PURCHASING AGENT**
- . INSTALLATION-BY LOC**
- . REBILL**
- . STATUS**
- . SOFT COST**
- . LEASESUMMARY**
- . TERMINATED**

FIG. 17

Purchase Order Summary Report					
Date : 05/11/2000	Time : 12:49 PM	EPLUS INC		Page 1 of 7	
<u>Qty</u>	<u>Manufacturer</u>	<u>Model</u>	<u>Description</u>	<u>170</u>	<u>176</u>
<u>Purchase Order:</u>	<u>(709)-31676521</u>		<u>Lease EPLUS</u>	<u>175</u>	<u>177</u>
2	DELL	220-3286	LATITUDE C/P/R400GT/400MHZ	\$4,077.58	\$158.17
1	UNKNOWN	L-MAINENANCE	ONE YEAR LAWN MAINTENANCE	\$1,160.00	\$0.00
3	Items for Purchase Order	(709)-31676521		\$6,237.58	\$158.17
<u>Purchase Order:</u>	<u>(727)-26587226</u>		<u>POWEREDGE 8300 WITH REDUNDANT POWER</u>	<u>\$15,174.88</u>	<u>\$588.01</u>
2	DELL	320-3085	P780 MONITOR 17"	\$325.00	\$12.61
2	Items for Purchase Order	(727)-26587226		\$325.00	\$12.61
<u>Purchase Order:</u>	<u>(749)-31905608</u>		<u>P780 MONITOR 17"</u>	<u>\$325.00</u>	<u>\$12.61</u>
2	DELL	320-6367	P780 MONITOR 17"	\$325.00	\$12.61
2	Items for Purchase Order	(755)-31905608		\$325.00	\$12.61
<u>Purchase Order:</u>	<u>234-000129</u>		<u>VECTRA V18 P/M/400MHZ</u>	<u>\$2,082.47</u>	<u>\$81.63</u>
2	DELL	D795QE	M700 COLOR MONITOR 17"	\$2,082.47	\$81.63
2	Items for Purchase Order	234-000129		\$2,082.47	\$81.63
<u>Purchase Order:</u>	<u>234-000185</u>		<u>M700 COLOR MONITOR 17"</u>	<u>\$398.95</u>	<u>\$15.48</u>
2	DELL	D2838A		\$398.95	\$15.48
2	Items for Purchase Order	234-000185		\$398.95	\$15.48

FIG. 18

EPLUS INC Cost Center Summary Report Lease EPLUS					
dy	Manufacturer	Model	Description	Equipment Cost	Management Fee
1	ZEBRA TECH	5536UJK064U9	WAX/RESIN 55.86 SERIES 2.52X360'	\$0.00	\$0.00
1	ZEBRA TECH	7094UBLUE	POLYTRANS 3000 2"X1" LABEL (BLUE)	\$0.00	\$0.00
1	ZEBRA TECH	7094UGREEN	POLYTRANS 3000 2"X1" LABEL (GREEN)	\$0.00	\$0.00
1	ZEBRA TECH	7094UPINK	POLYTRANS 3000 2"X1" LABEL (PINK)	\$0.00	\$0.00
1	ZEBRA TECH	7094UYELLOW	POLYTRANS 3000 2"X1" LABEL (YELLOW)	\$0.00	\$0.00
1	ZEBRA TECH	1453-241-00000	I-402 STANDARD INTERNAL TRANSFER	\$0.00	\$0.00
6	Items for Cost Center			\$0.00	\$0.00
Cost Center: 0002					
1	DELL	220-3286	LATITUDE CPIR400GT/400MHz	\$2,030.79	\$0.00
1	HP	D2838A	M700 COLOR MONITOR 17"	\$199.48	\$0.00
1	HP	07950E	VECTRA V18 PII/400MHz	\$1,041.24	\$0.00
1	TOSHIBA	PAS403U-T2CN4 SATELLITE 4030CDT P6/3000MHz	\$1,133.14	\$0.00	
4	Items for Cost Center 0002			\$4,412.64	\$0.00
Cost Center: 0004					
1	DELL	220-3085	POWEREDGE 6300 WITH REDUNDANT	\$7,587.44	\$0.00
2	DELL	320-6367	P780 MONITOR 17"	\$325.00	\$0.00
3	Items for Cost Center 0004			\$7,912.44	\$0.00
Cost Center: 0005					
1	DELL	220-3085	POWEREDGE 6300 WITH REDUNDANT	\$294.48	\$0.00
2	DELL	320-6367	P780 MONITOR 17"	\$12.61	\$0.00
3	Items for Cost Center 0005			\$307.07	

FIG. 19

Addobe Acrobat - [PurchasingAgentReport.pdf]

Date : 08/25/2000
Time : 1:09 PM
F192

Purchasing Agent Summary Report
EPLUS INC
Lease EPLUS
190

Page 1 of 96

191 Purchase Order
QTY 193
194 Cost Center
195 Order Date
Equipment Cost

Purchasing Agent: MIKE DANIELS
(703) 810-2586

Vendor: EPLUS TECHNOLOGY OF VA INC

1	234-000129	0002	09/10/1999	\$1,041.23
1	234-000129	ASSET MANAGEMENT	09/10/1999	\$1,041.23
1	234-000185	0002	11/02/1999	\$199.48
1	234-000185	ASSET MANAGEMENT	11/02/1999	\$199.48
4 Items for Vendor				
4 Items for Purchasing Agent				
				\$2,481.42

Purchasing Agent: LIAIANNA MONDACCIA
(703) 709-1943

Vendor: EPLUS TECHNOLOGY OF VA INC

1	34422	0005	09/25/1999	\$6,076.50
1	34422	NETWORK	09/25/1999	\$6,076.50
1	38-183-216-35	FEDERAL GROUP	09/29/1999	\$868.00
3 Items for Vendor				
3 Items for Purchasing Agent				
				\$13,021.00

Purchasing Agent: RENEE SLATER, PROJECT MANAGER
(703) 810-2593

Vendor: EPLUS TECHNOLOGY OF VA INC

1	(709)-31676521	ASSET MANAGEMENT	10/14/1999	\$637.50
1	(721)26587226	0004	10/27/1999	\$7,587.44
1	(721)26587226	ACCOUNTING	10/27/1999	\$7,587.44
120 Items for Vendor	1 of 1	85 X 11 in		

FIG. 20

Installation Summary Report			
Lease EPLUS		200	
Manufacturer	Model	Description	Install Location:
1 ZEBRA TECH	55068KU6409	WAXIFER/SIN 5506 SERIES 2.5X360'	\$0.00
1 ZEBRA TECH	70940BLUE	POLYTRANS 3000 2"X1" LABEL (BLUE)	\$0.00
1 ZEBRA TECH	70940GREEN	POLYTRANS 3000 2"X1" LABEL (GREEN)	\$0.00
1 ZEBRA TECH	70940PINK	POLYTRANS 3000 2"X1" LABEL (PINK)	\$0.00
1 ZEBRA TECH	70940YELLOW	POLYTRANS 3000 2"X1" LABEL (YELLOW)	\$0.00
1 ZEBRA TECH	T453-208	1-402 STANDARD THERMAL TRANSFER PRINTER	\$0.00
6 Items for install location:			
Install Location: EPLUS GROUP INC 400 HERNDON PARKWAY HERNDON, VA 20170			
Page 1 of 1			
202 203 204 205 206 207 208 209 210 211			
Equipment Cost Monthly Lease Payment			

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FIG. 21

EPLUS INC / 21.00
Rebill Report

Page 1 of 1

Lease EPLUS-DEMO Term 12/01/1999 - 03/01/2003

Cost Center	PO #	Bill Code	Freight	Software	Warranty	Install	Accessory	Rebill Total	Install City	State	County
J002	(09)-31676521	350-0117	\$27.50	\$0.00	\$0.00	\$100.00	\$0.00	\$127.50	TERNION	VA	FAIRFAX
J002	34-110129		\$32.50	\$0.00	\$0.00	\$0.00	\$0.00	\$32.5	TERNION	VA	FAIRFAX
J002	234-030185	AS-213	\$2.214	\$0.00	\$215.50	\$216.00	\$0.00	\$217.00	TERNION	VA	FAIRFAX
J002	NCC177-1		\$31	\$0.00	\$0.00	\$10.00	\$0.00	\$27.5	TERNION	VA	FAIRFAX
J004	(727)-26587226	161-0061	\$25.00	\$0.00	\$0.00	\$0.00	\$0.00	\$30.00	TERNION	VA	FAIRFAX
J004	(749)-31805600	130-0767	\$25.00	\$0.00	\$0.00	\$0.00	\$0.00	\$25.00	TERNION	VA	FAIRFAX
J004	(755)-31805608	130-01986	\$12.50	\$0.00	\$0.00	\$0.00	\$0.00	\$26.00	TERNION	VA	FAIRFAX
J005	34-422		\$100.00	\$0.00	\$0.00	\$0.00	\$0.00	\$12.50	TERNION	VA	FAIRFAX
J006	NA11191	FINANCE	\$70.00	\$0.00	\$0.00	\$0.00	\$0.00	\$80.00	TERNION	VA	FAIRFAX
J006	34-240		\$325.00	\$0.00	\$0.00	\$0.00	\$0.00	\$70.00	TERNION	VA	FAIRFAX
ACCOUNTING	(727)-26587226	161-0061	\$25.00	\$0.00	\$0.00	\$100.00	\$0.00	\$125.00	TERNION	VA	FAIRFAX
ACCOUNTING	(755)-31805608	130-0896	\$12.50	\$0.00	\$0.00	\$0.00	\$0.00	\$25.00	TERNION	VA	FAIRFAX
ACCOUNTING	VAC158-12	TANLON	\$85.00	\$0.00	\$0.00	\$0.00	\$0.00	\$12.50	TERNION	VA	FAIRFAX
ASSET MANAGEMENT	(719)-31676521	150-0117	\$27.50	\$0.00	\$0.00	\$0.00	\$0.00	\$85.00	TERNION	VA	FAIRFAX
ASSET MANAGEMENT	(749)-31805608	130-0767	\$25.00	\$0.00	\$0.00	\$0.00	\$0.00	\$127.50	TERNION	VA	FAIRFAX
ASSET MANAGEMENT	234-030129		\$32.50	\$0.00	\$0.00	\$0.00	\$0.00	\$25.00	TERNION	VA	FAIRFAX
ASSET MANAGEMENT	234-030185	ASSET MANAGEMENT	\$27.50	\$0.00	\$0.00	\$0.00	\$0.00	\$32.50	TERNION	VA	FAIRFAX
ASSESSMENT	ASSESSMENT		\$30.00	\$0.00	\$0.00	\$0.00	\$0.00	\$27.50	TERNION	VA	FAIRFAX
COMMITTEE	COMMITTEE		\$50.00	\$0.00	\$0.00	\$0.00	\$0.00	\$30.00	TERNION	VA	FAIRFAX
CONFIDENTIAL	CONFIDENTIAL		\$555.00	\$0.00	\$0.00	\$0.00	\$0.00	\$50.00	TERNION	VA	FAIRFAX
FEDERAL	38-18321634	TERNION	\$125.00	\$0.00	\$369.00	\$0.00	\$0.00	\$655.00	TERNION	VA	FAIRFAX
FEDERAL	VAC159-12		\$0.00	\$0.00	\$375.00	\$0.00	\$0.00	\$484.00	TERNION	VA	FAIRFAX
HUMAN	VAC159-12	PERSONAL	\$225.00	\$0.00	\$0.00	\$0.00	\$0.00	\$13,475.00	TERNION	VA	FAIRFAX
ITEM	12004	1 of 1	\$8.5 x 11 in					\$725.00	TERNION	VA	FAIRFAX

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FIG. 22

EPLUS INC Status Report 2/20 Lease EPLUS-DEMO Term 12/01/1999 - 03/01/2003					
PO #	Equipment Cost	Date Of Acceptance	Ship Date	Order Date	Partial Shipment
7091-31676521	\$5,231.224	1/1/1999	1/19/1999	1/19/1999	228
7271-26507226	\$16,174	1/8/1999	1/19/1999	1/19/1999	
7481-31815609	\$325.06	1/12/191998	1/12/191998	1/11/1999	
7551-31805608	\$325.06	1/12/191998	1/12/191998	1/11/1999	
234-4009129	\$2,082.47	1/31/1999	1/25/1999	1/12/31/1999	
234-4180185	\$398.95	1/12/191998	1/15/1999	0/19/1999	
34240	\$91,722.90	10/10/1999	10/06/1999	10/02/1999	
14322	\$12,153.00	10/09/1999	10/05/1999	0/25/1999	
30 1B3 2 16 35	\$868.00	10/15/1999	10/07/1999	0/20/1999	
NC 177-1	\$2,266.27	10/02/1999	0/28/1999	0/15/1999	
NC 177-1	\$11,973.00	10/15/1999	1/07/1999	0/29/1999	
4CM119-4	\$1,299.00	1/09/1999	1/30/1999	1/20/1999	
VAC159-12	\$71,778.65	10/15/1999	10/10/1999	10/01/1999	
VAC159-12	\$70,026.73	10/15/1999	10/10/1999	10/01/1999	
VAC159-12	\$675.00	10/20/1999	1/17/1999	10/02/1999	
VAC159-12	\$734.00	10/26/1999	1/19/1999	1/05/1999	
VAC159-12	\$71,008.85	1/05/1999	1/31/1999	10/10/1999	
VAC159-12	\$1,333.00	1/10/1999	1/06/1999	1/10/1999	

229

Lease EPLUS-DEMO		Total: \$359,384.00	Total PC's: 2	Total \$381.47	
Total Laptops:	2	\$6,343.85	Total Printers:	1	\$0.00
Total Monitors:	3	\$1,048.85	Total Servers:	4	\$131,023.78
Total Soft Cost:		\$310.00	Total Other:	7	\$215,718.03

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FIG. 23

Adobe Acrobat - [Soft Costs Report.pdf]

Date: 5/15/00 Time: 14:09:13

231 230 EPLUS INC Soft Cost Report Lease EPLUS-DEMO Term 12/01/1999 - 03/01/2003

Page 1 of 1

Cost Center	PO #	Bill Code	Main	Install	Freight	Software	Accessory	Soft Total	Install City	State	County
1002	7103-31070521	350-0117	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	TERNION	/A	FAIRFAX
1002	714-050129		233	233	0.00	2.35	0.57	2.36			
1002	214-080185	ASSET 1	100	100	0.00	0.00	0.00	0.00			
1002	NCC 177-1	MANAGEM.	30.00	30.00	0.00	0.00	0.00	30.00	TERNION	/A	FAIRFAX
1004	(727) 26587226	061-0081	\$0.00	\$0.00	\$0.00	\$108.27	\$0.00	237	TERNION	/A	FAIRFAX
1004	1746-3105008	430-0167	\$0.00	\$0.00	\$0.00	\$99.00	\$0.00	\$99.00	TERNION	/A	FAIRFAX
1004	(725)-31005606	430-00936	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	TERNION	/A	FAIRFAX
1005	34122		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	TERNION	/A	FAIRFAX
1073	N.M119.1	FINANCE	\$0.00	\$0.00	\$0.00	\$310.00	\$0.00	\$310.00	TERNION	/A	FAIRFAX
198	34240		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	TERNION	/A	FAIRFAX
ACCOUNTING	(727) 26587226	081-0061	\$0.00	\$0.00	\$0.00	\$25,441.00	\$0.00	\$25,441.00	TERNION	/A	FAIRFAX
ACCOUNTING	(755)-31005606	430-0086	\$0.00	\$0.00	\$0.00	\$189.00	\$0.00	\$189.00	TERNION	/A	FAIRFAX
ACCOUNTING	VAC159-12	IANLUN	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	TERNION	/A	FAIRFAX
ASSET 1	(709)-31076521	DEFCE	\$0.00	\$310.00	\$0.00	\$0.00	\$0.00	\$0.00	TERNION	/A	FAIRFAX
ASSET 1	150-0117	150-0117	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	TERNION	/A	FAIRFAX
ASSET 1	(721)-31005606	430-0767	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	TERNION	/A	FAIRFAX
ASSET 1	234-080120		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	TERNION	/A	FAIRFAX
ASSET 1	234-003125	ASSET 1	\$0.00	\$0.00	\$0.00	\$308.57	\$0.00	\$308.57	TERNION	/A	FAIRFAX
ASSET 1	NCC 177-1	MANAGEM.	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	TERNION	/A	FAIRFAX
JUMPPHOLLE	VAC159-12	TERNION	\$0.00	\$0.00	\$0.00	\$108.27	\$0.00	\$108.27			
CONTRACTS	VAC159-12		\$28.00	\$0.00	\$0.00	\$0.00	\$0.00	\$28.00	TERNION	/A	FAIRFAX
LEI, VAI,			\$0.00	\$1,555.00	\$0.00	\$0.00	\$0.00	\$1,555.00	TERNION	/A	FAIRFAX
DISC'D.			\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	TERNION	/A	FAIRFAX
FEDERAL	VAC159-12		\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	TERNION	/A	FAIRFAX
	120%	1 of 1	\$1185.00	\$3625.00	\$0.00	\$0.00	\$0.00	\$2,125.00	TERNION	/A	FAIRFAX

Gowling Lafleur Henderson LLP

FIG. 24

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View	Window
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<input type="button" value="Search"/> <input type="button" value="Print Preview"/> <input type="button" value="Print"/> <input type="button" value="Print All"/> <input type="button" value="Print Labels"/> <input type="button" value="Print Report"/> <input type="button" value="Print Labels"/> <input type="button	

FIG. 25

Equipment Termination List							
Lease End	Manufacturer	Model	Description	Serial ID	Schedule Item	Equipment Cost	
04/18/2003	ZEBRA TECH	7453-241-00000	T-402 STANDARD THERMAL TRANSFER PRINTER	NE1249	1	0.00	
04/18/2003	ZEBRA TECH	70940BLUE	POLYTRANS 3000 2"X1" LABEL (BLUE)	NET250	2	0.00	
04/18/2003	ZEBRA TECH	70940GREEN	POLYTRANS 3000 2"X1" LABEL (GREEN)	NET250	3	0.00	
04/18/2003	ZEBRA TECH	70940PINK	POLYTRANS 3000 2"X1" LABEL (PINK)	NET250	4	0.00	
04/18/2003	ZEBRA TECH	70940YELLOW	POLYTRANS 3000 2"X1" LABEL (YELLOW)	NET250	5	0.00	
04/18/2003	ZEBRA TECH	5686HK06409	WAXIRESIN 5506 SERIES 2.52X360	NET250	6	0.00	
6 Items for Install location:							
Install Location:	EPLUS GROUP INC 4000 HERNDON PARKWAY						
HERNDON VA 20170 ASSET MANAGEMENT (703) 810-2593							
03/01/2003	DELL	220-3286	LATTITUDE CPIK400G3T/400MHz YSRIX	DEMO	1	4,077.58	
03/01/2003	DELL	220-3085	POWEREDGE 6300 WITH REDUNDANT POWER 500MHz	YSR6T	DEMO	2	15,174.88
03/01/2003	DELL	320-6387	P780 MONITOR 17"	49883TY1DC	DEMO	3	325.00
03/01/2003	DELL	320-6387	P780 MONITOR 17"	49883UHY3X	DEMO	4	325.00
1204 [1 of 1] 85x1in [1]							

FIG. 26

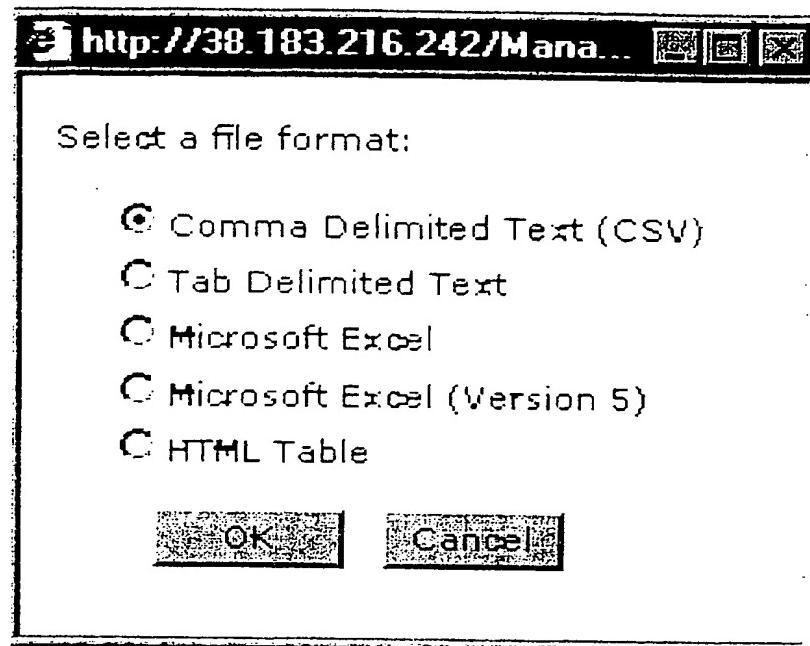
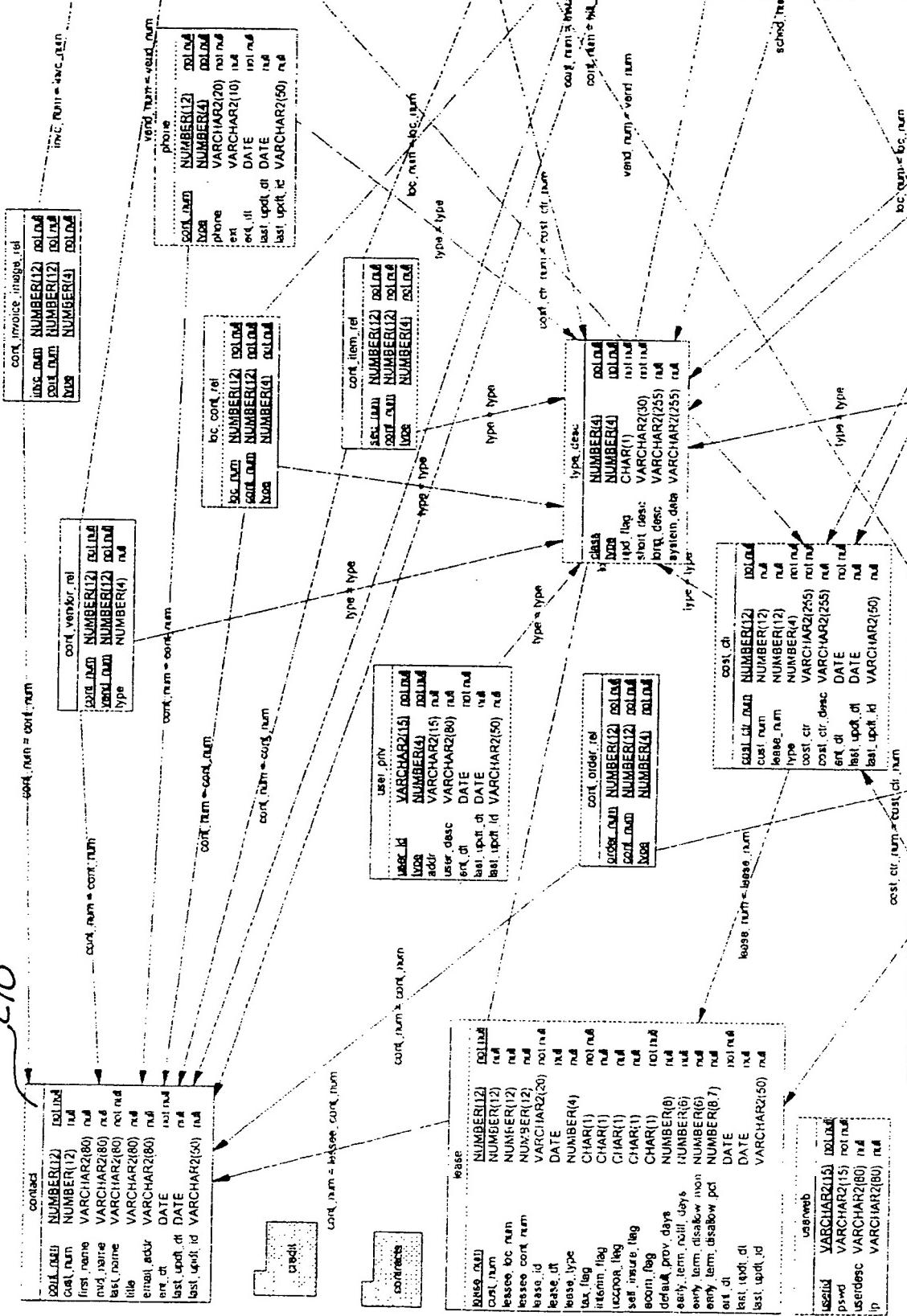


FIG. 27a

270



to FIG. 27c

FIG. 27b

from FIG. 27a

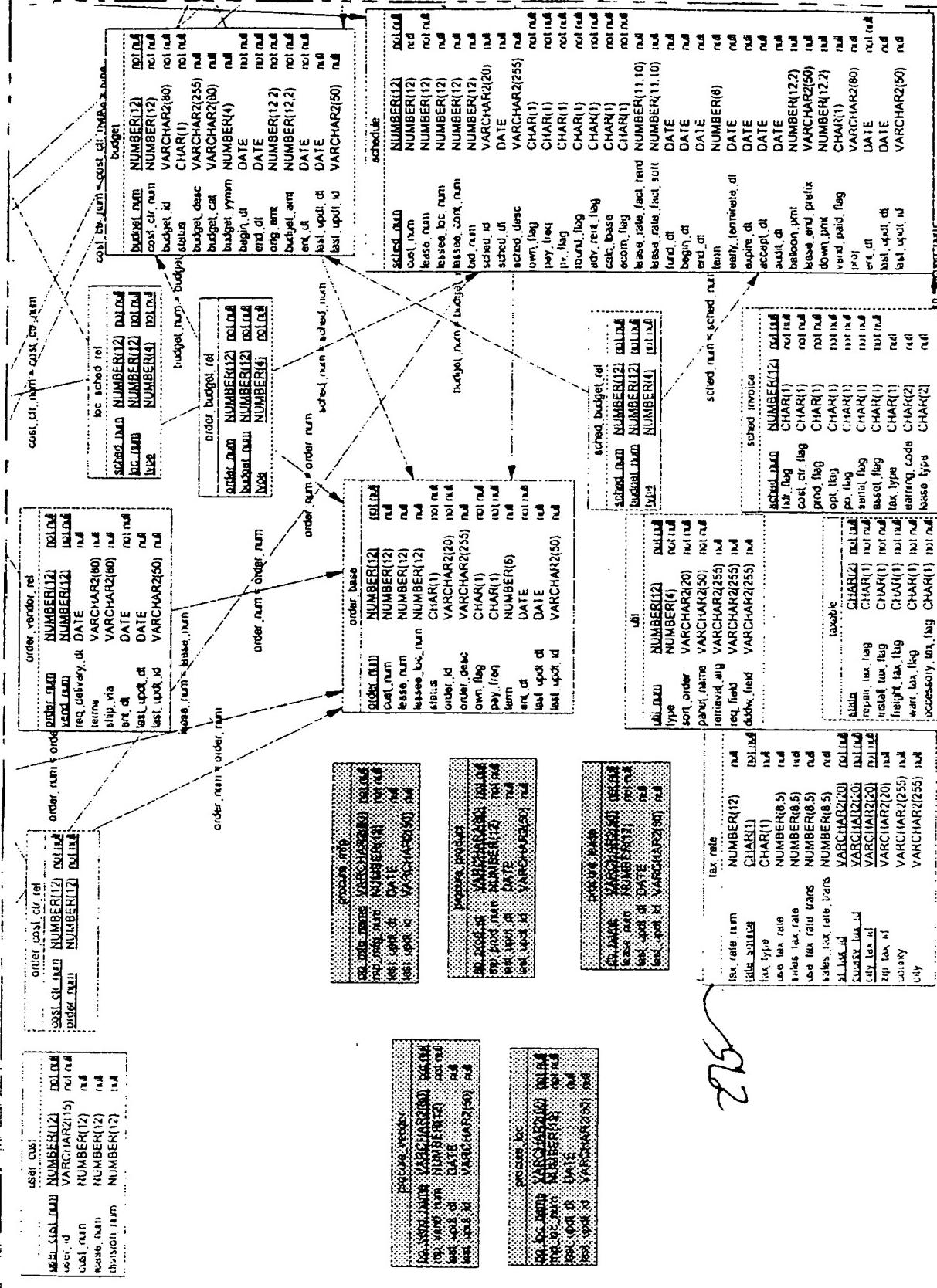
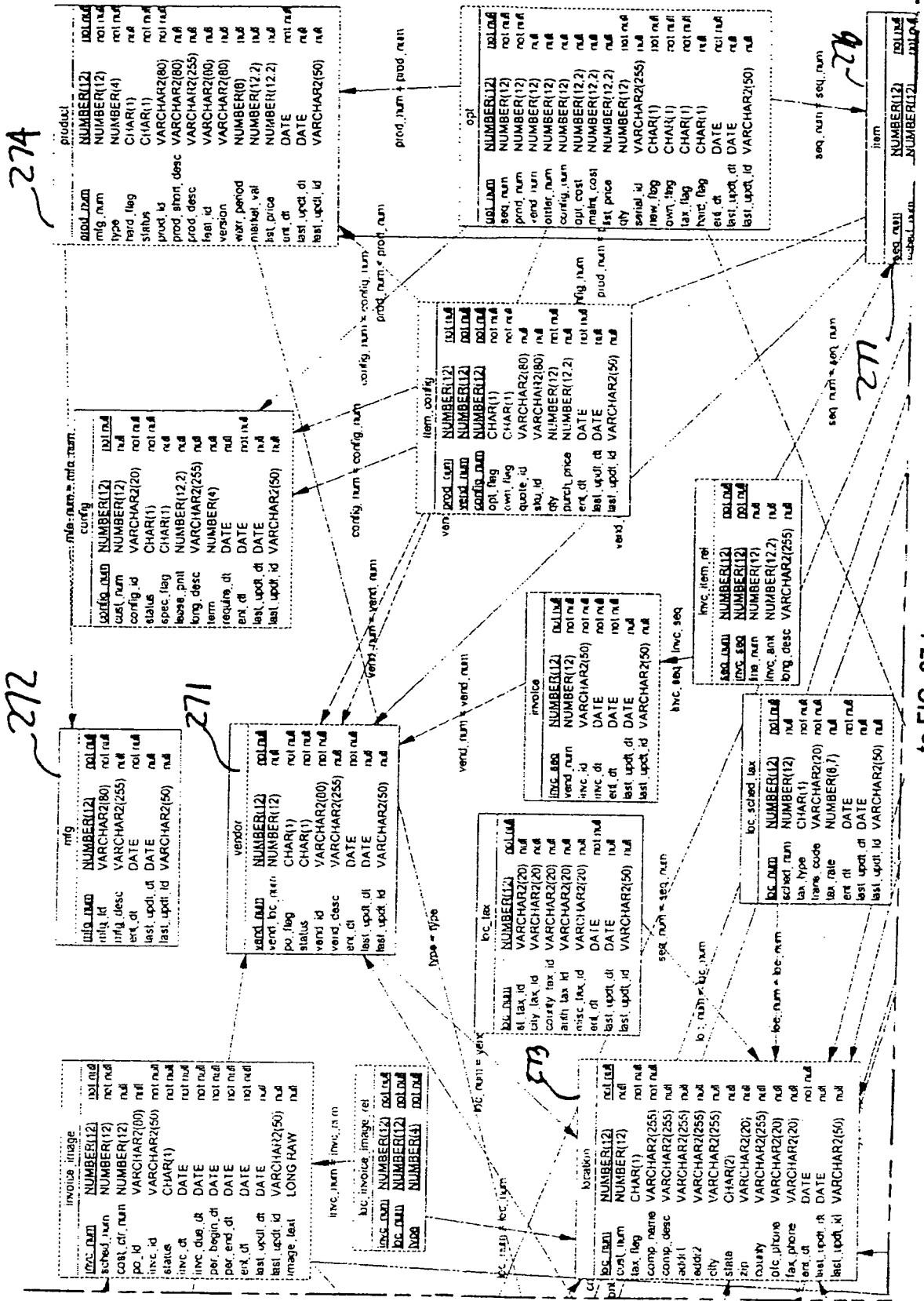


FIG. 27b

FIG. 27c



from FIG. 27a

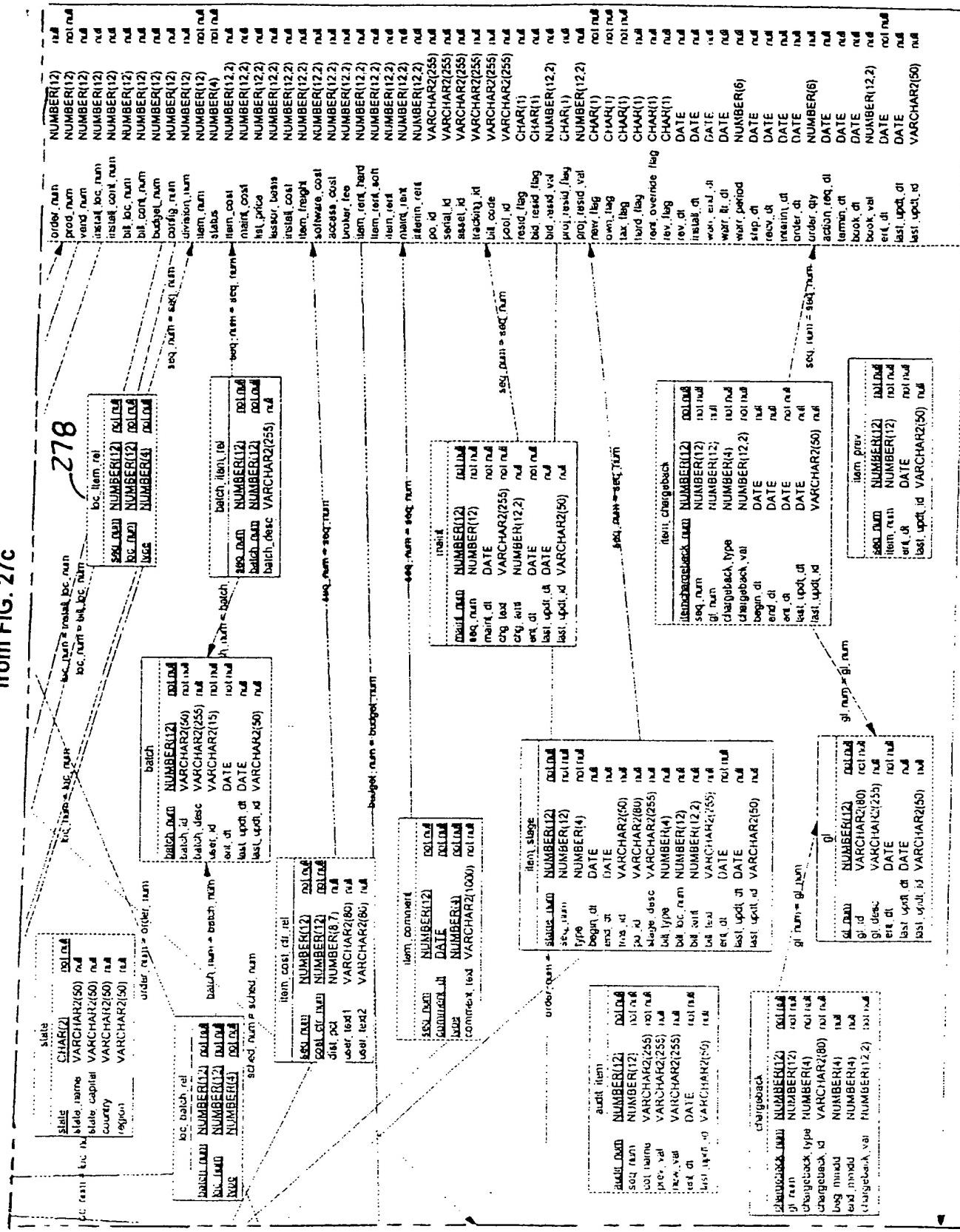
Gowling Lafleur Henderson LLP

to FIG. 27d

276

277

from FIG. 27c



from FIG. 27b

Gowling Lafleur Henderson L

Application number/ Numéro de demande : 236/245

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